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State Female Normal School Farmville, Virginia

TWENTY-THIRD SESSION
1906-1907

ANNOUNCEMENTS
1907-1908

EVERETT WADDEY COMPANY
PRINTERS
RICHMOND, VA.

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CALENDAR.

1907

September 4 and 5—Entrance Examinations. (See note below.)

September 4—Opening of XXIV Session.

December—Christmas holiday—One Week.

1908

January 20.—Winter Term ends.

January 21.—Spring Term begins.

Note.—The Dormitory will not be open for boarders until Tuesday, September 3. All new students are required to come on that day, so as to be in place for the Entrance Examinations on the morning of the 4th. All former students should also come that day, so that the schedule committee may wait upon them before Friday. All Seniors who expect to teach in the training school must report to the Director of the Training School not later than the 4th.

Dormitory room will not be reserved for students later than Monday, September 9th, except in cases of special arrangement.

SCHEDULE OF ENTRANCE EXAMINATIONS.

Wednesday, September 4.—Room J.

9 o'clock.—Arithmetic.

11 o'clock.-Grammar.

2 o'clock.—Geography.

4 o'clock.—United States History.

Thursday, September 5.—Room J. The above schedule repeated.

Thursday, September 5.—Room I.

9 o'clock.—Spelling.

10 o'clock-Reading.

Friday, September 6.—Room J.

9 o'clock.—Algebra.

11 o'clock.—Latin.

2 o'clock.—General History.

4 o'clock.—English.

Friday, September 6.-Room I.

9 o'clock.—Spelling.

10 o'clock.-Reading.

Note.—Examinations will not be given after these dates except for the most urgent reasons.

STATE FEMALE NORMAL SCHOOL..

1907

BOARD OF TRUSTEES.

Term expires in 1908.

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Term expires in 1910.		
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OFFICERS OF BOARD.

HON. ROBERT TURNBULL, President.

JUDGE A. D. WATKINS, Farmville, Secretary and Treasurer.

STANDING COMMITTEES.

EXECUTIVE COMMITTEE.

Messrs. Turnbull, Nelson, Eggleston, C. H. Walker, Anderson, and Ware.

COMMITTEE ON INSTRUCTION.

Messrs. Nelson, Eggleston, C. H. Walker, Wilson and Payne.

COMMITTEE ON GROUNDS AND BUILDINGS.

MESSRS. G. W. WALKER, RICHMOND, NOELL, TWYMAN AND PAYNE.

COMMITTEE ON FINANCE.

MESSRS, WARE, ROBINSON, ANDERSON, WILSON AND BOTTS.

FACULTY.

- J. L. JARMAN, B. A.; LL. D., President.
 - B. A. Emory and Henry College; University of Virginia, 1886-89; LL. D. Hampden-Sidney College.
- ELMER E. JONES, B. A., M. A., Ph, D.

Psychology and Education and Director of Training School.

- B. A. Monmouth College, M. A., University of Colorado; Ph. D. Columbia University.
- J. FRANKLIN MESSENGER, B. A., M. A., Ph. D.,

Associate in Psychology and Education,

B. A. University of Kansas, M. A., Harvard University; Ph. D. Columbia University

J. CHESTER MATTOON,

Manual Training.

Graduate Baltimore Polytechnic Institute and Maryland Institute Schools of Art and Design.

LEE BIDGOOD, B. A., M. A.,

History.

B. A. University of Virginia, 1905; M. A. University of Virginia, 1906.

F. A. MILLIDGE, B. A. Ph. D.,

Geography.

B. A. University of New Brunswick, Canada, 1878; Student at Normal School of New Brunswick, 1878-79; University of New Brunswick, 1896; Summer Course at Cook County Normal School, 1892-93; Chautauqua Science Course, 1893; University of Chicago, Summer of 1894 and 1895; Ph. D. Leipsic University, 1903.

MARTHA W. COULLING,

Drawing and Form.

L. I. Peabody Normal College, 1887; Student in Teachers College, New York, 1895-96, 1904-05.

MINNIE V. RICE,

Latin.

Graduate Farmville College, 1880.

ESTELLE SMITHEY.

French and German.

Graduate in Modern Languages at Randolph Macon College, 1895; Diploma of L'Alliance Française, Paris, 1899; Student at the Sorbonne, Paris, 1904-05.

LULA OCILLEE ANDREWS.

English Language.

L. I. Peabody Normal College, Nashville, 1892.

LILA LONDON.

Mathematics.

Graduate Public High School, Roanoke, Va.; Special Student in Mathematics at Summer Schools, Charlottesville, Va., and Knoxville, Tenn.

LULIE G. WINSTON, B. S.,

Chemistry and Physics.

B. S. Richmond College. Summer Courses in Chemistry and Physics, Harvard, 1903 and 1906.

LAURA KING HILLS,

Director of Physical Training.

Graduate of Hartford Public High School; Graduate of New Haven Normal School of Gymnastics and Proficient in Medical Gymnastics with Dr. E. Herman Arnold, 1901.

LAETITIA MORRIS SNOW, A. B., Ph. D.,

Biology.

A. B. Woman's College of Baltimore, 1895; Ph. D. University of Chicago, 1904.

MARIE LOUISE WHITING.

Literature and Reading.

Graduate Montgomery Female College; Summer Course at Knoxville, Tenn., and under Dr. Clark at Chatauqua in 1905.

ALBERTA E. WATERBURY,

Sight Singing.

Graduate State Normal School, Cortland, N. Y., 1900; Graduate of Normal Music Course, Syracuse University, 1906.

NATALIE LANCASTER.

Assistant in Mathematics.

Graduate State Female Normal School, 1900.

ELOISE AMBLER HARRISON,

Assistant in Mathematics.

L. I. Peabody College for Teachers, 1903.

MARY VENABLE COX,

Assistant in Manual Training.

Graduate State Female Normal School, 1900; Graduate Teachers' College, N. Y., 1904.

HELEN BLACKISTON.

Assistant in Mathematics.

Graduate State Female Normal School, 1902; Student at Cornell Summer School, 1905

*ELSIE LINDSAY GWYN,

Assistant in Literature and Reading.

Graduate State Normal College, Greensboro, N. C.

CARRIE SUTHERLIN,

Assistant in English.

Graduate State Female Normal School, 1904.

MARY CLAY HINER,

Assistant in English.

Graduate State Female Normal School, 1904.

MARY SHEPPARD LONG.

Assistant in History.

Graduate of Peace Institute, Raleigh, N. C.; Student in University of Minnesota and University of Chicago.

LAURA DELL WATKINS, B. S.,

Assistant in Biology.

B. S. University of Chicago, 1906.

HANNAH FENNELL CRAWLEY,

Assistant in History and Reading.

Graduate of Danville College, Danville, Va.; Student at University of N. C., at Cornell University, and under Dr. Clark at Chatauqua.

^{*}On leave of absence, student at Cornell University.

MARTHA W. COULLING, Secretary of the Faculty.

JENNIE M. TABB, Secretary to the President.

ALICE B. DUGGER, Librarian.

MAUD K. TALIAFERRO, Assistant Librarian.

FANNIE L. MOORE, Student Assistant in Library.

TRAINING SCHOOL.

MARY St. CLAIR WOODRUFF L. I., B. L.

Principal and Supervisor of Seventh and Eighth Grades.

L. I. Peabody Normal College, Nashville, 1894; B. L. University of Nashville, 1895.

MARGARET WINIFRED HALIBURTON,

Supervisor of First and Second Grades.

Graduate Greensboro Female College; Student in Teachers' College, N. Y.; Principal of State Normal College, Greensboro, N. C.; Instructor in Primary Methods in Summer School of the South, Knoxville, Tenn., 1902–04-05. Author of Graded Classics.

FANNIE WYCHE DUNN, L. I.,

Supervisor of Third and Fourth Grades.

Graduate of Public High School, Petersburg, Va.; Student for one year at John B. Stetson University, DeLand, Fla.; L. I. Peabody Normal College.

MARY D. PIERCE, L. I., B. A.,

Supervisor of Fifth and Sixth Grades.

L. I. Peabody Normal College, Nashville, Tenn.; B. A. University of Nashville: Student at University of Chicago.

KINDERGARTEN.

MARY V. BLANDY.

Graduate of Lucy Wheelock Kindergarten Training School, Boston, Mass.

STANDING COMMITTEES.

Committee on Schedule of Recitations.—Miss Andrews, Miss Coulling, and Mr. Mattoon.

Committee on Course of Study.—Dr. Messenger, Miss Andrews, Miss Snow, Miss Whiting, Miss London, Mr. Bidgood, and Dr. Millidge.

Committee on Classification.—Miss Rice, Miss Smithey, and Miss London.

Committee on Entertainments.—Miss Coulling, Miss Waterbury, Miss Hills, and Miss Harrison.

Committee on Literary Societies.—Miss Whiting, Dr. Messenger, and Mr. Bidgood.

Magazine Committee.—Miss Whiting, Miss Gwyn, and Dr. Messenger. Chapel Committee.—Mr. Mattoon, Miss Coulling, Miss Andrews, and Miss Hills.

Catalogue Committee. - Miss London, Miss Dunn, and Mr. Bidgood.

Committee on Training School Course of Study—Mr. Jones, Miss Woodruff, Miss Dunn, Mr. Bidgood, and Miss London.

The President is ex-officio member of all committees and chairman of Committee on Course of Study.

DOMESTIC DEPARTMENT.

Mrs. ANNIE T. BROOKS,

Head of the Home.

Miss MARY WHITE COX, Assistant Head of the Home.

MRS. PATTIE F. THACKSTON
MISS SUSIE E. ALLEN,

Assistants in Home Department.

MRS. BESSIE CAMPBELL JAMISON,

Housekeeper.

Miss LOGAN CARY,

Night Matron.

Miss ANNIE J. THRAVES,

Trained Nurse.

Mrs. SALLIE E. NEWBY,
Supervisor of Laundry.

Mr. B. M. COX, Business Manager.

Dr. PETER WINSTON,
Attending Physician.





GENERAL INFORMATION

HISTORY OF THE SCHOOL.

It was not until about thirty years ago that the public mind in Virginia came to connect the stableness of free institutions with the intelligence of the people, and to see that general education is the basis of general thrift. The first Legislature to assemble after the adoption of the post-bellum Constitution established (July 11, 1870) a system of public free schools. dozen years or more the conduct of these schools was entrusted to such teaching force as was found ready at hand. In this experimental period nothing was more fully demonstrated than that, if the returns were to be in any wise commensurate with the cost and the high mission of the system, some provision must be made for a reliable source of supply for teachers fitted by education and training for their work. To meet this demand the Legislature, in March, 1884, passed an act establishing the State Female Normal School. In October of the same year the work of the school was begun, buildings long in use for school purposes having been procured in the town of Farmville.

One hundred and ten students were enrolled the first session. From the outset the school has steadily grown, making necessary from time to time, the enlargement of its accommodations.

The school is supported by funds from the following sources: (1) The State Appropriation, (2) the Peabody Fund and (3) Tuition Fees, paid by Virginia students in excess of the number who receive free tuition, and by students from other States.

During the twenty-three years of its existence the school has sent out over six hundred graduates, nearly all of whom are, or have been, teachers of the public schools in the State. There have been over two thousand matriculates. Of these, a large number (besides those who have graduated) have carried to the different sections of the State some knowledge of the methods and aims of the school. There is hardly a county or city in the State where one of its graduates may not be found, and no

section where its influence has not been felt. From all quarters come the most gratifying assurances of the excellence of their work, and of the high esteem in which it is held.

PURPOSE

The State Female Normal School exists as a technical institution for the training of teachers to carry on the work of popular education in the State of Virginia. The central idea in the school is to inspire young women to enter the profession of teaching with clear and accurate ideas of the various educational problems that confront the public school teacher.

It is no longer deemed adequate that a teacher be proficient in subject matter only; professional training must be added. Hence, even in the academic work of the school the professional idea is emphasized. Incidental instruction in methods is every where given in connection with the presentation of subject matter. Courses in psychology are given to throw light on the laws of mental development, that these may not be violated in the training of youth. Courses in the history of education give the teacher the evolution of the educational ideals of the present day, and bring her face to face with the educators and teachers of all ages, together with their methods and systems. Courses in school management are designed to help the teacher in the organization and conducting of a school upon sound pedagogical principles. Actual teaching in our Training School under the guidance and criticism of special supervisors gives to the State a body of teachers specially trained for their profession. Every department in the institution lends its assistance to the department of education in inspiring the young teachers with the loftiest ideals of what the true teacher should be, and what sort of service should be given the State.

Thus, it becomes apparent that the purpose of the institution is to give to the teachers of the State of Virginia the highest professional skill possible in the training of her future citizens.

LOCATION.

Farmville is a healthful and pleasant town of about three thousand inhabitants. It is one of the chief tobacco marts of Virginia, having a large export trade. Hampden-Sidney College is near by, and the social life of the town has the advantages that have come of over a hundred years of wholesome college influence. It has good schools and five churches—Baptist, Episcopal, Methodist, Presbyterian, and German Lutheran. Its location at the junction of the Tidewater and Western Railroad with the Norfolk and Western, about midway between Lynchburg and Petersburg, puts it in communication with all parts of the State.

Buildings

The old buildings in which the school started have all been replaced by substantial structures of brick. Besides class rooms, laboratories, and offices there are home accommodations for four hundred and twenty girls.

Generous provision is made for comfort and convenience throughout the institution by an ample equipment of bath rooms, electric lights, gas for laundry and laboratories, and steam for both power and heating. The dormitories are all attractively furnished and provided with white iron beds.

There is also a gymnasium with modern appliances for physical development.

In 1903 the West Wing was completed. On the first floor are six class rooms, occupied by the Manual Training Department, the Kindergarten, and the fifth and sixth grades of the Training School.

On the second floor are the offices of the Director and the Principal of the Training School, and six class rooms for the grades. These class rooms have been made attractive by good pictures in artistic frames.

On the third floor are the library, reading room, three class rooms, and the Geographical Laboratory.

On the fourth floor, in addition to dormitories, is a well furnished infirmary, thoroughly sanitary in its appointments and presided over by a trained nurse.

In 1906 the East Wing was added. With the exception of a sitting room and a parlor, the entire ground floor is occupied by the Auditorium, which is filled with comfortable opera chairs,

seating seven hundred and thirty, while the commodious stage provides sittings for a hundred more. The second and third floors are devoted entirely to dormitories.

A third building was completed this year; this contains the administrative offices and seven class rooms, one of them being a well equipped studio for the drawing classes. The rest of the building is given up to dormitories.

In the center of the plant is a spacious reception hall with an arcade open to the roof, and there crowned by a dome, decorated on the interior with beautiful paintings.

A WORD TO DIVISION SUPERINTENDENTS.

The Normal School is supported by the State in order that, through the agency of trained teachers, the large annual appropriation for public schools may be made productive of the best results in promoting the intelligence and prosperity of the people.

All parts of the State must contribute alike to the support of the school, they should all share alike in its benefits. The extent to which this is realized depends largely upon Division Superintendents of Education. The co-operation of every Superintendent is earnestly desired in securing for every county its just representation. In no way can you render better service to the young women of your Division, or more reasonably hope to equip your schools with the kind of teachers essential to their highest efficiency, than by urging them to attend this school, taking care at the same time, to recommend only such applicants as come up fully to the requirements.

Do not hesitate to call upon the President of the school for any service he can render. If you want a good teacher, write to him. He may be able to supply your wants exactly. (See page 18.)

DISCIPLINE

In the conduct of a school for young women about to assume the responsibilities of a serious and dignified profession like teaching, there is little occasion for arbitrary, iron-clad discipline. Beyond the expectation that the life of our students shall conform to the requirements of promptness and fidelity to duty, and exhibit that gentle demeanor and considerate regard for others which characterize refined womanhood, we have few fixed rules. This does not mean, however, that the girls are absolutely without restrictions, with the opportunity to turn freedom into license. It is the sole duty of the able head of the home and her faithful assistants to keep in close contact with the daily life and conduct of pupils, to know where they are and what they are doing, and to provide suitable chaperonage whenever necessary. When there appears occasion for admonition and reproof, they are faithfully given. If the pupil is found to be falling off in her studies, neglecting duty, or exerting an unwholesome influence prompt steps are taken for her amendment. A young woman who does not show some disposition to conform to high standards can hardly be considered good material for a teacher; so, if one is found unresponsive to patient endeavors to bring her to the line of duty, her connection with the school is quietly severed, by virtue of the following order of the trustees: "If, in the judgment of the President, it shall at any time appear that a student is not making proper use of the advantages which the State offers in the State Female Normal School, or that her influence is in any way prejudicial to the interests of the institution, or of her fellow-students, it shall be his duty to declare her place vacant."

We seek by all means to lead our students to choose the right; we recoil from any attempt to force their choice. The results of the system are wholly satisfactory.

RELIGIOUS LIFE OF THE SCHOOL

While a State institution, and hence not under denominational influence, the importance of a life higher than the intellectual is fully realized, and the religious interests of the students are a matter of constant and prayerful concern. School is opened every morning with the reading of the Scriptures, a hymn, and prayer. The ministers of the several denominations of the town take part in conducting these services.

The members of the faculty, at the beginning of each term, obtain lists of students of their respective denominations, and see that each one is invited to the church and Sunday-school which she is in the habit of attending at home. There are several teachers belonging to each of the religious denominations rep-

resented in Farmville, and our students are cordially welcomed at whatever church they may attend. Attendance on church services is not compulsory, but its regular observance is urged upon the students as a sacred duty.

The school endeavors to maintain high moral and Christian standards, and to create an atmosphere of earnestness; for it is esteemed to be not the least important mission of the institution to send out young women equipped with a steady purpose to perform well and faithfully the duties that lie before them—a holy purpose to make most of themselves that they may do most for others.

Young Woman's Christian Association

The object of the association is the development of Christian character in its members, and the prosecution of active Christian work, particularly among the young women of the institution.

OFFICERS FOR 1907-1908

Mollie Mauzy	.President
Mary Stephens	.Vice President
Grace Beale	. Secretary
Virginia Nelson	. Corresponding Secretary
Sue Ruffin	.Treasurer

The Membership Committee presents the object of the association and urges all young women of the institution to unite with it.

The Devotional Committee provides programs for the regular devotional meetings held in the auditorium every Saturday afternoon at five o'clock. All students and faculty members are cordially invited to attend these meetings.

The Committee on Bible Study arranges for the Bible classes, and seeks to enlist every student in some form of Bible study. The classes are led by active association members.

A course in Mission Study is open to all students, and appeals for its membership come from the Missionary Committee. Missionary meetings are held in the auditorium once a month.





Very short prayer meetings are held by the students every Wednesday night, at half past nine o'clock.

A morning prayer circle is held daily, at 7.15 o'clock.

The members of the Y. W. C. A.—the "White Ribbon Girls"—show every courtesy to the new student as she adjusts herself to the new and bewildering routine of school life.

A Y. W. C. A. room has been furnished this year. Students will find books and magazines here, and are welcomed at any time.

Every effort is being put forth to raise the necessary money for a building. Any contribution to this fund from old students, or friends of the institution, will be gladly received.

LITERARY SOCIETIES

Two societies have been organized to arouse and encourage literary and social instincts. These are known as the Argus Literary Society and the Cunningham Literary Society. They meet every two weeks, and offer excellent opportunities for exercising the power of argument in debate, for studying parliamentary usage, for pursuing some light but pleasant and helpful line of work not provided for in any class room, and for cultivating the simple social graces which give charm to young womanhood. These societies exhibit a friendly rivalry in offering the best programs, and in electing to membership the ablest girls. Members are chosen from any class above the First Year.

A magazine, *The Guidon*, is published every other month, by the students. Its editors are chosen from the literary societies, but its pages are open to any student who has something to say, and all phases of school life are represented in its various departments. The Magazine is established to encourage definite thinking and its vigorous expression in idiomatic English, and to furnish the student a new field for activity. It is also hoped that it will serve as a link between the graduates and their Alma Mater.

VIRGINIA NORMAL LEAGUE

Miss M. W. Coulling	\dots President
Miss L. M. Snow	Vice President
Miss Wirt Davidson	Secretary
Miss Edith Rogers	Treasurer

This association was formed to promote the efficiency of the public schools in Virginia. It seeks to do this through the agency of the *Education Bureau* and the *Aid Fund*.

The Education Bureau seeks to serve as a free medium of communication between teachers trained and approved by the School, and persons who wish to employ teachers of this sort. It engages to recommend only such as are believed to be thoroughly qualified for the work contemplated, and in all respects trustworthy. County superintendents, school trustees, and others desiring good teachers, will do well to apply to the Bureau. Full information will be furnished gratis.

The Aid Fund is maintained by voluntary contributions from outside sources, and by the annual fees of members of the association. Its aim is to help by loans, without interest, worthy young women who wish to prepare for effective service as teachers. It offers a good opportunity to all who are willing to extend a helping hand to coming generations, as well as this. There is no better place to invest money, with this view, than in the brain of an earnest, honest young woman. The committee will gratefully receive, and faithfully use any contribution, large or small, that may be sent.

The Education Bureau will be glad to hear from former students of the school. Tell us where you are, and what you are doing. Please bring the Bureau, as far as you can, to the knowledge of the public, especially those interested in employing teachers, and inform us of vacancies whenever you can. We beg you also to take the lead in organizing auxiliary societies in your counties. Circulars of information as to these will be sent on application. Address, Virginia Normal League, Farmville, Virginia.

LIBRARY AND READING ROOM.

LIBRARY

The students are supplied with collateral reading and reference work from a library of about five thousand volumes completely classified, and seven hundred pamphlets, to which additions are constantly being made. During the past year five hundred and eighty two volumes have been added. These are standard works and the very latest publications on the various subjects taught in the school. The library contains general reference books, such as encyclopaedias, dictionaries, atlases, etc.; books relating to all the departments in the academic course, Literature, English, Pedagogy, Psychology, History, Geography, Geology, Botany, Chemistry, Physics, Zoology, Mathematics, French, German, Latin, Music, and Drawing; also government documents, in which the students find valuable information; and about four hundred volumes of fiction.

Library hours on school days are from 9 A. M. to 9 P. M., with the exception of meal hours and the recreation period; on Saturdays from 9 A. M. to 1 P. M.; during which time the students have free access to the shelves and do much supplementary reading. For reference work that requires time and thought, books may be taken from the library. Books of fiction may be taken from the library for the space of ten days and may then be renewed. It is the object of the library to furnish the students with the standard works in all academic departments and to give them material for research, making it a literary workshop.

READING ROOM

In connection with the library is a reading room, where the daily papers are on file, together with the following educational, scientific, literary, and popular magazines and pamphlets of the day.

Educational Literature: American Education, American Journal of Psychology, Art et Decoration, Birds and Nature, The Chautauquan, Country Life in America, The Craftsman, Education, Educational Review, Electric Journal, Elementary School Teacher, Illustrated London News, International Studio, Journal of Geography, Journal of Pedagogy, Kindergarten Magazine.

Kindergarten Review, The Musician, Manual Training Magazine, Mind and Body, National Geographic Magazine, Nature Study Review, New York Teacher's Monographs, Normal Instructor, Pedagogical Seminary, Primary Education, Primary Plans, Progressive School Teacher, Psychological Review, School Arts Book, School Review, School Science and Mathematics, Sewanee Review, Southern Educational Review, Teacher's Magazine, Teacher's College Record.

General Literature: Atlantic Monthly, Bookman, Century, Current Literature, Delineator, Everybody's Magazine, Forum, Harper's Bazaar, Harper's Monthly, Harper's Weekly, Independent, Ladies' Home Journal, Life, Literary Digest, McClure's, Nation, North American Review, Outlook, Popular Science Monthly, Puck, Putnam's, Review of Reviews, St. Nicholas, Saturday Evening Post, Scribner's Magazine, Southern Magazine, Success, Times Magazine, Woman's Home Companion, World's Work, Youth's Companion.

STATE SCHOLARSHIPS

Any young lady desiring an appointment as State student should apply to the President for application blank. This blank, when filled out and signed by the Division Superintendent, should be returned to the President. If the application is favorably considered, the applicant will be notified of her appointment. Every State student is required to sign a pledge that she will teach in the public schools of Virginia for at least two years after leaving the Normal School. While thus teaching she receives pay for her services as any other teacher.

Upon the expiration of this period she is required to send to the President a statement, signed by a Division Superintendent, to the effect that she has fulfilled this pledge; or make to him a satisfactory explanation of her failure to do so. Otherwise, she will receive a bill for her tuition.

All students applying for State scholarships must be at least fifteen years of age, of good moral character and sound health.

Young women from Virginia, not appointed as State students, and applicants from other States, are admitted as pay students; the charge for tuition being \$30.00 per session.

EXPENSES

A registration fee, payable in advance, for entire session \$5.00, for spring term \$3.00. Public school teachers entering in April are charged no registration fee.

Board, including lights, fuel, towels, bedding, washing, physician's attendance, *everything*—per month, payable in advance, \$14.00.

Tuition for pay students, for the half-session, payable in advance, \$15.00.

The total expense per session for a State student, as shown above, is \$131.00; for a pay student, \$161.00.

N. B.—Checks for board or tuition should *not* be made payable to the President, but to the student herself.

All moneys due the school should be paid to Mr. B. M. Cox, Business Manager, and receipts taken therefor.

No account is taken of absence under a half-month.

Registration fees should be paid to Mr. Cox as soon as possible after arrival at school, as no student is enrolled in her classes until she can show a receipt for this fee.

No diploma or certificate is granted to anyone until all sums due the school are paid; nor are students at liberty to occupy the rooms previously assigned to them until they have made the advance payment.

Each student must supply her own text-books. Books will be furnished at publisher's prices, with cost of handling added.

All communications of inquiry, requests for catalogues, etc., should be made to the President.

In writing, always give your county as well as post office. The school has to do with counties and cities, not post offices. If you wish your letter to receive prompt attention, give your county, even though you live in a town.

Each student is allowed a reasonable number of articles in the laundry each week, but elaborately trimmed garments are not received.

The dormitory accommodates 420 students. For applicants in excess of this number board is obtained in private families,

at prices about equal to those given above. No student, however, is allowed to board outside of the building without the consent of the President.

REDUCED RATES OF TRAVEL

Tickets on the Norfolk and Western Railroad are issued at reduced rates on presentation of a certificate, signed by the President of the School. These certificates may be had upon application. Tell the name of the station on the Norfolk and Western at which you expect to take the train, and do not fail to enclose an envelope, self-addressed and stamped, for mailing you the certificate. The certificate will not be sent to anyone who fails to observe these directions.

These certificates will not be issued except at the beginning and end of the fall and spring terms.

With your reduced rate certificate will be sent a trunk-tag. Do not give your check to anyone at the station on arrival at Farmville, but keep it until you get to the school and give it to Mr. Cox.

ENTRANCE REQUIREMENTS AND CLASSIFICATION.

The course of study (see page 27) is arranged by terms, the A classes being offered in the fall and the B classes in the spring term. With some exceptions in the mathematics department, the work of the fall term is not repeated in the spring term. Hence it is much better for students to enter in September than in February.

In classifying pupils, the aim is to make their classification as nearly regular as possible, yet the graded system is not strictly adhered to.

The following are the general regulations governing entrance and classification:

1. Graduates of approved high schools are admitted to Professional Course II, (see page 29), those from four year high schools to receive the full diploma upon the completion of this course, and those from three year high schools the professional diploma. Graduates of three year high schools

wishing the full diploma are required to take one year of academic work before entering upon Professional Course II. The work of this year is to be selected by the committee on classification to fit the case in question. Graduates from approved four year high schools may be admitted to the Kindergarten Course. Those from three year high schools wishing to take this course are required to take one year of academic work before entering upon the Kindergarten Course. The work of this year is to be selected by the committee on classification, with special reference to the Kindergarten Course.

Let it be distinctly understood, however, that all applicants for the Kindergarten Course, must meet the musical requirements. (See Kindergarten Diploma page 25). Graduates from either the three or four year high schools may if they wish take the professional year of the Elementary Course and receive the certificate.

- 2. Students coming from approved high schools before graduating are fitted into the Academic Course or into the Elementary Course as they may prefer.
- 3. Students coming from colleges, academies, or private schools having done the equivalent of high school work, are admitted upon trial, subject to the same conditions as high school graduates. Those not having done the equivalent of high school work are fitted into the Academic Course, or into the Elementary Course, as they may prefer.
- 4. Pupils having completed the eighth grade of a good grammar school are admitted to the first year of the Academic Course, (See page 27.)
- 5. All students not classified as mentioned above, are required to take entrance examinations for the first year of the Academic Course. These examinations will presuppose a good grammar school knowledge of the following subjects: Grammar, Geography, Arithmetic, United States History, Reading, and Spelling. Those failing to pass these examinations will be required to take the Review Course in Public School Branches.
- 6. All candidates for entrance above the first year of the Academic Course are urged to bring with them their diplomas

or certificates of proficiency, together with a catalogue or course of study of the school from which they come, as well as testimonials from their teachers. If these prove satisfactory to the committee on classification, their holders will be admitted to the proper classes without examination, otherwise they must be examined upon all subjects below the class for which they are applying. All classification based upon certificates and diplomas from other schools is conditional. If at any time the student shows inability to do the work of any class to which she has been thus admitted, she will be assigned to a lower class at the discretion of the teacher of that department, and the committee on classification will be notified to this effect.

- 7. Teachers of public schools are admitted without examination on a basis of their licenses, and without tuition fees.
- 8. In the professional years, because of the strictly technical nature of the work, no credit is given for courses completed at other institutions.
- 9. Under no circumstances will examinations be sent out to applicants to be taken at home. All examinations must be taken after reaching school, and new students are required to report for this purpose on September 4th. Do not report later than this, except for the most urgent reasons.
- or more will be admitted without examination, but they will be expected to conform to the requirements of the later catalogue—not of that under which they first entered.

Students other than those within one year of the Professional Courses will be required to follow the Course of Study as outlined in the present catalogue.

DIPLOMAS

Three diplomas and a certificate are offered: The Full Diploma, The Professional Diploma, The Kindergarten Diploma, and the Certificate.

1. The Full Diploma: This diploma is given upon the completion of either of the Professional Courses (see pages 28 and 29) provided the student has had as foundation for her professional





work any one of the following: the four years of the Academic Course (See page 27); a diploma from an approved four year high school, or its equivalent; or a diploma from an approved three year high school, with one additional year of academic work done in this school.

The Full Diploma entitles the holder to a Collegiate Certificate, given by The State Board of Examiners and Inspectors. This certificate continues in force for ten years and may be renewed for ten years.

2. The Professional Diploma: This diploma is given upon the completion of either of the Professional Courses (See pages 28 and 29) based upon either of the following: the first three years of the Academic Course (See page 27); or a diploma from an approved three year high school or its equivalent.

The Professional Diploma entitles the holder to a Professional Certificate, given by The State Board of Examiners and Inspectors. This certificate continues in force for seven years and may be renewed for seven years.

3. The Kindergarten Diploma: This diploma is given upon completion of the Kindergarten Course (See page 29). This course requires as foundation: the four years of the Academic Course (See page 27); a diploma from an approved four year high school or its equivalent; or a diploma from an approved three year high school, with one additional year of academic work done in this school.

Students applying for the Kindergarten Course must have sufficient knowledge of instrumental music to enable them to play simple marches with ease; they must also be capable of leading the children in the singing of simple songs.

4. The Certificate: This certificate is given upon the completion of the Elementary Course (See page 30).

Let it be understood that no student is counted worthy of a diploma, whatever may be the grade of her academic attainments, who has not been found uniformly dutiful and trustworthy.

RECORD OF STUDENTS

A record of each student's work is kept in the President's office.

Bi-weekly reports from the various members of the Faculty are handed in and every student who has not made a passing grade for that time is notified of the fact.

At the close of the fall and spring terms reports for the halfsession are sent to parents and guardians.

The work of students is graded as follows: excellent, very good, good, fair, and poor. Fair is the passing grade, except that good is required in English, History, Geography, Arithmetic, and Reading of the professional classes and also in teaching.

COURSE OF STUDY

*REVIEW YEAR IN PUBLIC SCHOOL BRANCHES

SECTION A—Grammar, 4; Spelling, 2; Reading, 3; Arithmetic,

4; United States History, 3; Geography, 4; Writing, 1; Hygiene,

2; Physical Training, 2.

SECTION B—Grammar, 4; Spelling, 2; Reading, 3; Arithmetic,

4; United States History, 3; Civics, 2; Geography, 4; Writing,

1; Physical Training, 2.

ACADEMIC COURSE

FIRST YEAR

SECTION A—Composition, 3; Reading, 2; Algebra, 5; Ancient History, 3; Latin (Grammar), 3; Manual Training, 2; Drawing, 2; Music, 2; Domestic Science, 2; Physical Training, 2.

Section B—Composition, 3; Reading, 2; Algebra, 3; Constructive Geometry, 2; Ancient History, 3; Latin (Grammar), 3; Manual Training, 2; Drawing, 2; Music, 2; Domestic Science, 2; Physical Training, 2.

SECOND YEAR

SECTION A—Rhetoric, 3; Mythology, 2; Algebra, 3; Geometry, 3; Modern History, 3; Music, 2; Physical Training, 2; and one of the following groups:

**Group I—Manual Training and Drawing, 4; Zoology, 5. Group II—Latin, (Viri Romae), 3; and French or German, 3.

SECTION B—Rhetoric, 3; American Literature, 3; Arithmetic, 3; Geometry, 3; Modern History, 3; Music, 2; Physical Training, 2; and one of the following groups:

**Group I—Manual Training and Drawing, 4; Botany, 5. Group II—Latin (Caesar), 3; and French or German, 3.

*This course is offered for the benefit of those who are not sufficiently well grounded in public school branches to enter the First Year.

**Students taking Group I. are in line for Professional Course I; those taking Group II. are in line for Professional Course II. Students who elect the Manual Training and Drawing of the Second Year must continue these subjects in the Third Year.

THIRD YEAR.

Section A—English Literature, 3; Commercial Geography, 3; Physics, 5; Chemistry, 6; Physical Training, 2; and any two of the following: Manual Training and Drawing, 4; Solid Geometry, 4; English History, 3; Latin (Caesar), 3; French, 3; German, 3.

SECTION B—English Literature, 3; Industrial History, 3; Physiology, 4; Chemistry, 6; Physical Training, 2; and any two of the following; Manual Training and Drawing, 4; Plane Trigonometry, 4; English History, 3; Latin (*Cicero*), 3; French, 3; German, 3.

FOURTH YEAR.

Section A—Advanced Rhetoric, 3; Word Study, 2; Physical Training, 2; and fifteen periods of the following: English Literature, 3; Spherical Trigonometry, 4; Economics, 3; Greek History, 3; Geology, 3; Physics, 6; Chemistry, 6; Advanced Biology, 6; Latin (*Cicero*), 3; French, 3; German, 3; Drawing, 2; Music, 2; Domestic Science, 3.

SECTION B—Advanced Rhetoric, 2; Composition, 3; Physical Training, 2; and fifteen periods of the following: English Literature, 3; Advanced Algebra, 4; Sociology, 3; Roman History, 3; Astronomy, 3; Physics, 6; Chemistry, 6; Advanced Biology, 6; Latin (Vergil and Horace), 3; French, 3; German, 3; Drawing, 2; Music, 2; Domestic Science, 3.

PROFESSIONAL COURSE I.

JUNIOR YEAR.

SECTION A—Grammar, 3; Reading and Methods, 3; Arithmetic and Methods, 2; History, 3; Writing and Methods, 1; Manual Training, 2; Drawing, 2; Music, 2; Psychology, 3; Primary Methods, 3; Physical Training, 2.

Section B—Methods in Language, 2; Juvenile Literature, 2; Arithmetic, 3; History and Methods, 3; Geography and Methods, 5; Nature Study, 3; Manual Training, 2; Observation, 3; Physical Training, 2.

SENIOR YEAR.

SECTION A—Civics, 3; History of Education, 5; Methods and Management, 3; Educational Gymnastics, 2; Physical Training, 2; Teaching, 6.

SECTION B—Ethics, 2; Philosophy of Education, 3; Advanced Psychology, 3; Child Study, 2; Seminar, 1; Physical Training, 2: Teaching, 8.

PROFESSIONAL COURSE II.

JUNIOR YEAR.

SECTION A—Grammar, 3; Reading and Methods, 3; Arithmetic and Methods, 2; History, 3; Zoology, 5; Writing and Methods, 1; Music, 2; Psychology, 3; Primary Methods, 3; Physical Training, 2.

SECTION B—Methods in Language, 2; Juvenile Literature, 2; Arithmetic, 3; History and Methods, 3; Geography and Methods, 5; Botany, 5; Music, 2; Observation, 3; Physical Training, 2.

SENIOR YEAR.

Section A—Civics, 3; Manual Training, 2; Drawing, 2; History of Education, 3; Methods and Management, 3; Educational Gymnastics, 2; Physical Training, 2; Teaching, 6.

SECTION B—Nature Study, 3; Manual Training, 2; Drawing, 2; Philosophy of Education, 3; Child Study, 2; Physical Training, 2; Seminar, 1; Teaching, 8.

KINDERGARTEN COURSE.

JUNIOR YEAR.

Section A—Froebel's Gifts and Occupations (Theory and Practice), 4; Stories, Games, and Songs, 2; *Music, 2; Primary Methods, 3; Psychology (Elementary), 3; **Manual Training, 2; Physical Training, 2; Observation, daily, in the Kindergarten.

^{*}Those students who have had the Music of the Academic Course will be excused from the Music of the Kindergarten Course, but will be required to substitute the equivalent.

^{**}Those students who have elected the Drawing and Manual Training of the Academic Course will be excused from these subjects in the Kindergarten Course but will be required to substitute the equivalent.

Section B—Froebel's Gifts and Occupations (Theory and Practice), 4; Stories, Games, and Songs, 2; Mother Play, 1; *Music, 2; Child Study, 2; **Manual Training, 2; Observation, daily, in both the first Primary grade and the kindergarten.

SENIOR YEAR.

SECTION A—Theory of Froebel's Occupations, 2; Mother Play, 2; Kindergarten Principles, Methods, and Program, 1; **Drawing, 2; History of Education, 3; Physical Training, 2; Practice teaching in the first primary grade, with observation in the kindergarten; or practice teaching in the kindergarten, observation in the first primary grade.

Section B—Mother Play, 2; Kindergarten Principles, Methods and Program, 1; **Drawing, 2; Education of Man, 1; Psychology (Advanced), 3; Physical Training, 2; Practice teaching and observation same as in Section A.

†ELEMENTARY COURSE.

FIRST YEAR.

Section A—Composition, 3; Reading, 2; Algebra, 5; General History, 5; Manual Training, 2; Drawing, 2; Music, 2; Domestic Science, 2; Physical Training, 2.

Section B—Composition, 3; Reading, 2; Algebra, 3; Constructive Geometry, 2; General History, 5; Manual Training, 2; Drawing, 2; Music, 2; Domestic Science, 2; Physical Training, 2.

SECOND YEAR.

SECTION A—Rhetoric, 3; Mythology, 2; Arithmetic, 3; Physics, 5; Zoology, 5; Manual Training, 2; Drawing, 2; Music, 2; Physical Training, 2.

**Those students who have elected the Drawing and Manual Training of the Academic Course will be excused from these subjects in the Kindergarten Course

but will be required to substitute the equivalent.

^{*}Those students who have had the Music of the Academic Course will be excused from the Music of the Kindergarten Course, but will be required to substitute the equivalent.

[†]This course is arranged to meet the need of a large number of students who cannot remain in school long enough to graduate but wish some professional work as preparation for teaching in the rural schools. The first two years of this course are the same as the first two years of the Academic Course, with some changes and modifications. To this is added one year of professional work.

SECTION B—Rhetoric, 3; American Literature, 3; Chemistry, 6; Botany, 5; Manual Training, 2; Drawing, 2; Music, 2: Physical Training, 2.

ELEMENTARY PROFESSIONAL.

SECTION A—Grammar, 3; Reading, 3; Arithmetic, 2; History, 3; Physiology, 4; Methods and Management, 3; Primary Methods, 3; Physical Training, 2.

SECTION B—Methods in Language, 2; Juvenile Literature, 2; Civics, 3; Geography, 5; Nature Study, 3; Psychology, 3; Observation, 3; Physical Training, 2.

INSTRUMENTAL MUSIC.

For this study no provision is made in the curriculum of the school, nor are students allowed to pursue it and at the same time undertake the full work of their classes. Instruction, however, can be had from competent teachers in town who charge from \$15,00 to \$22.00 per term of four and a half months.

DEPARTMENTS OF INSTRUCTION.

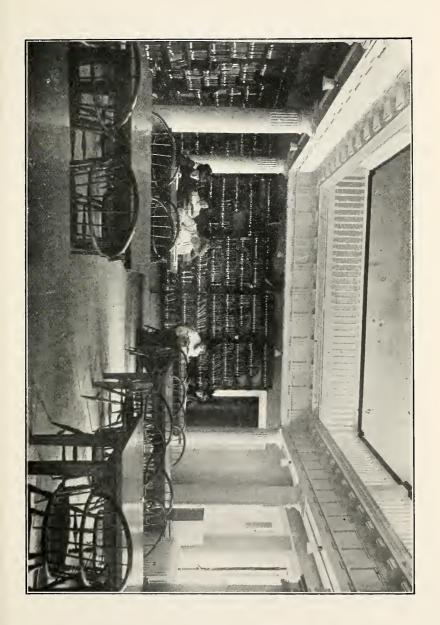
DEPARTMENT OF ENGLISH LANGUAGE.

Spelling, Grammar, Composition, Rhetoric, Word Study, Methods in Elementary Language.

MISS ANDREWS, MISS HINER, MISS SUTHERLIN.

The academic work of this department seeks the following results:

- 1. Good spelling, with the mastery of such principles as may prove helpful in fixing correct forms.
- 2. An increased vocabulary, through increased knowledge and thought, and through word study for the sake of accuracy, interest, variety, force, and beauty.
- 3. An educated, refined pronunciation of the familiar, but troublesome, words of our daily speech, giving little heed to "fads" and to mere niceties of pronunciation.
- 4. A systematic study of English Grammar, which is much too important to be learned incidentally above the lower grammar grades.
- 5. Elementary correctness in oral usage, through an earnest study of common errors, their causes, and their remedies—the practical application of the principles of grammar to everyday English.
- 6. The ability to express thought, both in speech and in writing, without undue embarrassment, but with freedom, ease, and originality.
 - 7. Mastery of the essential principles of punctuation.
- 8. A clear understanding of the basal facts of composition and rhetoric, with much practice in the ready writing of pure grammatical English, aiming, in the lower grades to establish the sentence-sense,—the appreciation of the sentence as a thought-unit,—so that pupils may express themselves in complete, connected thoughts.





9. Thoughtful, observant, appreciative reading, and the encouragement of good taste in literature through an enjoyable acquaintance with a few simple English and American classics used as supplementary reading in each class.

The professional work of the Junior Year is pre-eminently a teacher's course.

It is designed, in the first place, to give mastery of the simple essentials of good English, so that students may, both in conversation and in writing, express their thoughts with freedom and clearness always, and, to the greatest extent possible, with life, grace, and power.

In the second place, it aims at a breadth of view, a catholicity of spirit, not possible in any lower class. This is imparted by a study of many text-books—the best available—rather than one. Such study is further supplemented and enriched by the required reading of pedagogical works and articles from the magazines bearing directly upon the English situation. In addition, students are encouraged to cultivate the love of general literature for its own sake, as well as for the added impetus thus given to the cause of good English.

Again, the attempt is made to give pupil-teachers a right attitude toward English training, and to show to each her individual duty to the mother-tongue. The course seeks to dignify and magnify the office of English in the common schools, and to show that teachers can bring life and interest to school children in the study of the vernacular, which should be to them the most enjoyable subject of all, as it is the most important.

With the foregoing as a foundation, the last end in view is an intelligent, discriminating, unprejudiced study of methods or modes of procedure in the class room. No dogmatic presentation of arbitrary, cut-and-dried methods is attempted; rather, the effort is made to arouse and stimulate the pupil's spontaneity and ingenuity in making her own methods.

The teachers in all departments co-operate with the teachers of English in encouraging good habits in speech and writing. In every class a student notably deficient in English suffers a corresponding loss of rank and standing in that class because of such weakness.

The entire course in this department, by subjects and classes, is as follows:

REVIEW YEAR.

Section A—Language Lessons and Grammar. Four periods a week. Spelling, two periods a week.

Text Books: Gordy and Mead's Grammar Lessons and Merrill's Speller.

SECTION B—The work of Section A continued and enlarged, six periods.

FIRST YEAR.

Section A—Elementary Composition. Three periods a week. Special attention is given to oral composition.

TEXT BOOK: Scott & Denney's Elementary Composition.

Supplementary Reading: Wiggin's "Timothy's Quest," and Scott's "Lady of the Lake."

Section B—Elementary Composition. Three periods a week. Text Book: Scott & Denney's Elementary Composition.

Supplementary Reading: Dicken's "Cricket on the Hearth," and Goldsmith's "Deserted Village."

SECOND YEAR.

Section A—Elementary Rhetoric. Three periods a week. Text Book: Merkley's Modern Rhetoric, Book I.

Supplementary Reading: Franklin's "Autobiography," and selected Poems.

Section B—Elementary Rhetoric. Three periods a week.

TEXT BOOK: Merkley's Modern Rhetoric, Book II.

SUPPLEMENTARY READING: Scott's "The Talisman," and Lowell's "Vision of Sir Launfal."

FOURTH YEAR.

Section A—Advanced Rhetoric. Three periods a week; Word Study, two periods a week.

TEXT BOOKS: To be selected.

Supplementary Reading: George Eliot's "Silas Marner," Holmes's "Autocrat of the Breakfast Table," and Whittier's "Snow-Bound."

Section B—Advanced Rhetoric. Two periods a week; Advanced Composition, three periods a week.

TEXT BOOKS: To be selected.

Supplementary Reading: Charlotte Bronte's "Shirley," and Tennyson's "Idylls of the King."

JUNIOR YEAR,

(Professional Course I.)

Section A—Three periods a week. Grammar, strengthened by much old-fashioned drill on difficult verb-forms. The Law of Usage emphasized; the language is looked at as a living growth determined by the needs, habits, and social obligations of living people. An Educated Pronunciation is sought by means of drills on lists of troublesome words compiled by the class itself. Exercises in Invention, oral and written. Some work in Methods.

REFERENCE BOOKS: Buehler's Modern English Grammar, Mother Tongue, Book II., Baskerville and Sewell's English Grammar, and others.

Section B—Two periods a week. Methods and Lesson Plans in Elementary Language. The Story and the Poem as factors in language work. Picture Stories: a collection of pictures suitable for such work made by each member of the class. Conversation Lessons. Plans for Usage Drills. Written work, and Criticism of Written English. Professional Literature bearing on English, read and reported. A Course of Study in English, for intermediate and grammar grades, formulated and discussed.

REFERENCE BOOKS: McMurry's "Special Methods in Language," Carpenter, Baker and Scott's "The Teaching of English," Chubb's "The Teaching of English," Arnold's "Waymarks for Teachers," and others.

JUNIOR YEAR,

(Professional Course II.)

The same as the Junior Year, Professional Course I.

For the Elementary Course the first two years in English are the same as the first two years of the Academic Course, and the professional year is the same as the Junior Year of Professional Course I.

DEPARTMENT OF LITERATURE AND READING.

MISS WHITING, MISS CRAWLEY.

Literature: The work in Literature is designed with a three-fold object:

- 1. It aims to arouse a love for the best literature and to inspire the student with a desire to read it.
- 2. An effort is made to acquaint the pupil with representative masterpieces by critical study in class, by class discussion of required reading, and by written reports on parallel reading.
- 3. An attempt is made to give a general view of English literature as a groundwork for future study, showing its historical development and its intimate relation to life; and by copious reference to the best biography and criticism to give the pupil a sense of the personality of great writers and a living interest in their work.

A Professional Course in Juvenile Literature is also offered. It is designed to aid the teacher in the public schools; it aims to give a working knowledge of good literature for children, its selection, and correlation with other studies; and to discuss the best methods of making it a vital part of public school work.

Reading: "It is a great thing to be able to read a page of English."

In the Reading Course an effort is made to establish high ideals of expression and interpretation. The course aims not only to train the pupil in the mechanics of reading—articulation, pronunciation, fluency, readiness—but to stimulate imagination, quicken responsiveness, and increase the power of getting thought from the printed page. The pupil learns to go to the text for guidance as to the expression of any given passage, rather than to depend upon arbitrary rules. It is designed to make every reading lesson primarily a lesson in thought-getting; and the practice in apprehending and expressing shades of thought should be of value to the pupil in all school work.

A Professional Course in Reading and Methods is offered. This course attempts to acquaint the student with the criteria of vocal expression, and discusses the best methods of instruction.

REVIEW YEAR.

This year's work should enable the pupil to read prose and poetry of ordinary difficulty, with simplicity and animation, in a clear, natural voice, with distinct utterance.

SECTION A—Reading, three periods a week. Simple narrative prose; drills in enunciation and articulation, in tone production, in pronunciation.

TEXT BOOKS: "A Dog of Flanders," "The Nürnberg Stove," "A Christmas Carol," "Tanglewood Tales," Part II.

SECTION B—Reading. Three periods a week Narrative prose, narrative and lyric poetry, with the reading of selections chosen by the pupils. Drills as in preceding term.

TEXT BOOKS: "Sharp Eyes," "Tales of a Wayside Inn," Part II., selected lyrics and ballads from Longfellow.

FIRST YEAR.

Section A—Reading. Two periods a week. The work in this term is designed to cover a wider range of emotion and expression. In addition to the reading, the course will include simple recitations selected and prepared by the students.

TEXT BOOKS: "Sohrab and Rustum," "Enoch Arden,"
"The Ancient Mariner," with selected prose and verse.

Section B—Reading. Two periods a week. Study of expression in the discussion and reading of prepared work, with such practice in sight-reading as shall enable the pupil to read aloud at sight with intelligence and vivacity.

To encourage the habit of reading, a course in Library Reading is designed in connection with the class work in this year. The course advised will be adjusted to individual needs and correlated with the student's work and interests.

TEXT BOOK: To be selected.

SECOND YEAR.

Section A—Mythology. Two periods a week. Mythology is taught for its own sake, and as a basis for Literature. An effort is made to show the beauty and meaning of the Greek Myths and Legends, to acquaint the student with their most poetic expression in English, and to stimulate sympathy and appreciation.

Section B—American Literature. Three periods a week. The development of American Literature with especial attention to the New England Movement, and to Southern Literature.

CLASS STUDY: Poe's, "The Fall of the House of Usher," Lanier's "The Marshes of Glynn," selected poems from Emerson, Longfellow, Whitman, and Poe.

PARALLEL READING WITH CLASS DISCUSSION: Weber's "Southern Poets," selections from Bryant, Irving, Hawthorne, Lowell.

SUPPLEMENTARY READING: Selected stories from Poe, and "The House of the Seven Gables" or "Bonaventura," one of which the student selects for a written theme.

TEXT BOOKS: Pancoast's Introduction to American Literature.
Weber's "Southern Poets"

THIRD YEAR.

Study of the Development of English Literature. The text books are supplemented by library reading from the best biography and criticism. The use of Palgrave's "Golden Treasury," throughout the year acquaints the student with the best lyric poetry in English.

SECTION A—English Literature through the Age of Pope. Three

periods a week.

PARALLEL READING WITH CLASS DISCUSSION: Chaucer's "Prologue," Shakespeare's "Macbeth," Bacon's "Essay on Friendship," Milton's Minor Poems.

TEXT BOOKS: Halleck's History of English Literature, Palgrave's "Golden Treasury."

Section B—English Literature from the Romantic Movement. Three periods a week.

PARALLEL READING WITH CLASS DISCUSSION: Macaulay's "Johnson," selected Essays from Lamb, selected poems from the Romantic Poets, and from Tennyson and Browning"

Supplementary Reading: Carlyle's "Essay on Burns," Thackeray's "Henry Esmond."

TEXT BOOKS: As in Section A.

FOURTH YEAR.

Section A—The Victorian Poets. (Elective). Three periods a week.

Section B—Shakespeare. (Elective). Three periods a week. The rise of the drama, careful study of six of Shakespeare's plays, reading and discussion of the greater plays not studied. Dowden's "Mind and Art of Shakespeare," Mabie's "William Shakespeare, Dramatist and Man" will be read with selected portions of Symond's "Shakespeare's Predecessors in the English Drama."

TEXT BOOKS: Dowden's Shakespeare Primer, The Globe Shakespeare, and for special study of separate plays, "The Arden Shakespeare."

JUNIOR YEAR, (Professional Course I.)

Section A—Reading and Methods. Three periods a week. This course attempts:

- I. To acquaint the student with the elements of vocal expression—time, tone, pitch, force—and with the psychology of their use, that the pupil's own reading may be improved, and that as a teacher she may have definite standards of criticism.
- 2. Discussion of Methods; application of standards of criticism. Outlines and plans of lessons are made by the student. The plans seek to deal (a) with the interpretation of the Reading Lesson, or with Thought-getting; (b) with the Expression of the lesson, or with Thought-giving.

Text Book: How to Teach Reading in the Public Schools, Clark. Section B—Juvenile Literature. Two periods a week. A course designed to aid the teacher in the public schools. A discussion of the place and function of literature in the child's development; of the best methods of making it vital; reading, reproduction, memorizing; of the selection of books, their sequence and correlation with other studies; public school libraries, their selection and use.

JUNIOR YEAR,

(Professional Course II.)

Same as Junior Year of Professional Course I.

For the Elementary Course the first two years in Literature and Reading are the same as the first two years of the Academic Course.

The professional year of this course is the same as the Junior Year of Professional Course I.

DEPARTMENT OF MATHEMATICS.

MISS LONDON, MISS LANCASTER, MISS HARRISON, MISS COX, MISS BLACKISTON.

Academic Arithmetic: (Review Year, Sections A and B; Second Year, Section B.) The purpose of the academic work in arithmetic is to review and supplement the student's knowledge of the subject, to correct errors, crudities, or imperfections which may remain from previous teaching; and to train the student in neat and systematic arrangement of written work, as evidence of orderly thinking.

The aim is made to have the student see the unity of the subject, the few underlying principles, and the relation and dependency of all subsequent work upon these few principles, showing that each is merely another language for the solution of the problems of the other.

The solution of every problem in arithmetic involves seeing relations and calculating values. Arithmetical training should develop power in one, and accuracy and rapidity in the other. For this purpose much illustrating, diagraming, and practical measurement work is done. Clearness of statement in both oral and written work is insisted upon, in recognition of the fact that mathematics is the science of order, and that no better opportunity can be afforded for drill in neat habits, and in the use of truth-telling, carefully-chosen English.

Professional Arithmetic: (Professional Courses I and II, Junior Year, Sections A and B; Elementary Course, Professional Year, Section A.) The aim of this course is to train the students to teach arithmetic. To do this successfully it is necessary, first, that they know the subject matter; second, that they know the best methods of presenting it; and, third, that they have a real and living interest in the subject and a comprehensive appreciation of its place in the school curriculum.

With these ends in view, the first term is devoted to a study of the subject from the teacher's point of view. No text book





is used. A brief discussion of the value of arithmetic as a culture and ethical study, of the historical development of arithmetic as a science, and of the various leaders who have undertaken in our day to reform and systematize the teaching of the subject is intended to give the student a better point of view from which to see the relative importance of the various topics of this branch of knowledge.

The work is taken up both topically and by grades, and the most approved methods of teaching the subject discussed.

The second term is given to a review of the subject matter A text book is used, and the material is chosen to fit the needs of each particular class.

For the Professional Year, Section A, of the Elementary Course the work is that outlined above for the Junior Year, Section A of the Professional Courses I and II.

Algebra: By an intelligent study of algebra the view of the whole field of mathematics is broadened, the ability to think more abstractly than heretofore is gained, and the reasoning powers are disciplined. Moreover, the understanding of algebraic truths and principles is fundamentally necessary to the further pursuance of mathematics, and also to a clear understanding of the more abstract processes of arithmetic.

The power to see relations which was developed in arithmetic is here strengthened by the constant demand to separate the known from the unknown and to see the relation existing between the two in order to obtain the one from the other.

Care, clearness, and accuracy are every where insisted upon. The course in Higher Algebra is elective, and is intended for those students who wish to strengthen themselves in mathematics.

Geometry: To develop in the student the power of logical, systematic thought, to secure clear and accurate expression, and to strengthen the reasoning powers are some of the most important objects in teaching geometry. With this in mind the work is so arranged that constant emphasis is laid upon the relation existing between the known and the unknown.

Special attention is given to original work and constructions, in order to develop self-reliance and to stimulate the spirit of inquiry into mathematical truths.

The language of geometry furnishes an excellent drill in exactness of expression—not over-saying nor under-saying the truth.

Preceding the regular work in Plane Geometry, a term is given to Constructive Geometry. The aim of this course is twofold:

First, to prepare the way for Plane Geometry by familiarizing the pupils to some extent with the language and the simpler definitions of geometry, and at the same time to illustrate the practical applications of some of the elementary principles.

Second, to put the pupils in possession of some knowledge of geometrical construction necessary for their future work in Manual Training.

Trigonometry: Two short courses, one in plane trigonometry and one in spherical trigonometry are given. The aim in both courses is to give as briefly as is consistent with clearness the fundamental principles of the subject, to have the student derive the necessary formulas and then to make the problems as practical and as interesting as possible.

The entire course in this department by classes is as follows:

REVIEW YEAR.

Section A—Arithmetic. Four periods a week. This term is devoted to the mastery of the fundamental processes and basic principles of arithmetic. The material used is determined largely by the needs of the class, and an aim is made to have no two consecutive classes use the same material, so that those repeating the work may gain the end in view, and yet have their store of knowledge increased. Work is selected from the following topics: Notation and numeration, factoring, common and decimal fractions, practical measurements, and easy work in percentage.

Section B—Arithmetic. Four periods a week. In this term the processes and principles already learned are applied to the business transactions of life. A careful study of these transactions from the practical point of view is made, believing that most of the difficulty usually encountered in the study of these topics comes, not so much from ignorance of arithmetic as from ignorance of business customs.

The material used is chosen almost entirely from the applications of percentage and of interest.

TEXT BOOK: Smith's Grammar School Arithmetic.

FIRST YEAR.

Section A—Algebra. Five periods a week. In this course the fundamental operations are taught, the use of symbols of aggregation, the various methods of factoring, common divisors and multiples, the combining and simplifying of simple equations with one or more unknown quantities.

Section B—Algebra. Three periods a week. Simultaneous equations, involution and evolution, theory of exponents, radicals, and easy work in quadratic equations.

Section B—Constructive Geometry. Two periods a week.

TEXT BOOK: White's School Algebra. No text book used in Constructive Geometry.

SECOND YEAR.

Section A—Algebra. Three periods a week. Radicals reviewed, quadratic equations and all equations reducible to the quadratic form, ratio and proportion, and the progressions.

Section A—Geometry. Three periods a week. The work of this term is to teach the students simple, geometrical constructions, and to lead them to frame and then to demonstrate theorems based upon these constructions. The ground covered is usually the first two books in Plane Geometry.

Section B—Geometry. Three periods a week. An abridged course in plane geometry completed.

Section B—Arithmetic. Three periods a week. The aim of this term's work is to review, complete if necessary, and extend the previous work in arithmetic, considering in addition the following topics: Greatest common divisor, least common multiple, powers and roots, mensuration, and the metric system.

Text Book: White's School Algebra, Phillip's and Fisher's Elements of Geometry (Abridged Edition), and Colaw and Ellwood's Advanced Arithmetic.

THIRD YEAR.

Section A—Solid Geometry. (Elective.) Four periods a week.

Section B—Plane Trigonometry. (Elective.) Four periods a week.

TEXT BOOK: Phillip's and Fisher's Elements of Geometry (Abridged Edition), Wentworth's Plane and Spherical Trigonometry and Tables.

FOURTH YEAR.

Section A—Spherical Trigonometry. (Elective.) Four periods a week.

Section B—Higher Algebra. (Elective.) Four periods a week.

TEXT BOOK: To be selected.

JUNIOR YEAR,

(Professional Course I.)

Section A—Arithmetic. Two periods a week. A course in methods, designed to be an aid to the student teacher in her work in the Training School and elsewhere.

Section B—Arithmetic. Three periods a week. A topical review of the subject matter of arithmetic from the teacher's standpoint.

JUNIOR YEAR,
(Professional Course II.)

Same as Junior Year of Professional Course I.

For the Elementary Course the first two years in mathematics are the same as the first two years of the Academic Course, with the following exceptions: The third term of Algebra and all of plane geometry are omitted.

In the professional year of this course the arithmetic is the same as the Junior Year, Section A, of Professional Course I.

DEPARTMENT OF HISTORY AND SOCIAL SCIENCES.

MR. BIDGOOD, MISS LONG, MISS CRAWLEY.

In the Review Year the history of the United States and the Civil Government of Virginia will be studied. The purpose is to make ready for the work of the Academic Course those applicants for admission who do not have a good grammar school foundation in these branches. The endeavor is made to clear up misconceptions and confusions, to supplement the results of past instruction, and to teach the pupil how to study.

The work of the first two years of the Academic Course is intended to make the student conscious of the vastness and dignity of the province of history, to enlarge her sympathies and appreciations, and to bring her to regard history not as a series of disconnected facts but as the life story of humanity, and to realize that even the vicissitudes of nations are but incidents in the steady progress of the race. Instruction in methods of study is given frequently and persistently.

The required program of the third year selects for especial study the most interesting, distinctive, and important phase of American History, namely, our labors and success in the prosecution and organization of every branch of industry, and the social and political problems arising therefrom. The work of our inventors is especially emphasized. The pupil is shown the business reasons for the separation from England and for the opposition of North and South, and finds out how and why there have come to be tariff questions, money questions, trusts and great corporations. No attempt is made to settle for the pupil problems yet unsolved, but she becomes acquainted with the supporters of both sides, and learns their reasons.

The elective courses in history, economics, and sociology are designed to give the student who is fond of history an opportunity of pursuing the subject farther and of gaining an introduction to the kindred sciences. She may thus fit herself for the teaching of history in the High School as well as in the grades.

The aim in the Junior and Senior years is to prepare the student to teach American History and Civil Government. It undertakes to make the knowledge gained in the grammar grades fuller, clearer, and more exact, to call attention to movements and tendencies, to point out the many causes of an important event, and in turn its many effects, and to trace the causal relation through several steps and across wide intervals. The attention of the student is called to the *how* of teaching, and approved methods of presenting the subject are explained to her.

The elementary course seeks to provide those students who cannot complete the full academic and professional work with a knowledge of such facts as may be considered indispensable to any public school teacher.

REVIEW YEAR.

Section A-History of the United States. Three periods a week.

Section B—History of the United States. Three periods a week.

TEXT BOOK: History of the United States, Thompson.

Section B—Civil Government of Virginia. Two periods a week.

TEXT BOOK: Civil Government of Virginia, Smithey.

FIRST YEAR.

Section A—Ancient History. Three periods a week.

Section B—Ancient History. Three periods a week. The period covered in this year extends from the earliest times to 800 A. D.

Text Book: To be selected.

SECOND YEAR.

Section A—Modern History. Three periods a week.

Section B—Modern History. Three periods a week. The thread of European history is followed from the times of Charlemagne down to the present day.

TEXT BOOK: To be selected.

THIRD YEAR.

Section B—Industrial History of the United States. Three periods a week. This course is based on the work of the previous term in commercial geography.

TEXT BOOK: Industrial History of the Uinted States, Coman. Section A—English History. (Elective.) Three periods a week.

SECTION B—English History. (Elective.) Three periods a week. A rapid survey is made of English history from the earliest times to the present. Especial emphasis is laid upon constitutional development and upon the Industrial Revolution.

TEXT BOOK: History of England, Andrews.

FOURTH YEAR.

Section A—Economics. (Elective.) Three periods a week. The courses previously required in commercial geography and in the economic history of the United States may be expected to equip the student with a very considerable number of economic facts which will help her now to reach an understanding of all the general laws that everywhere and under all conditions govern the business relations of men. Hypotheses and theories not yet fully accepted as laws are presented with caution, and disputed applications of economic principles are avoided. Moot questions as to scope, terminology, and method are not brought up.

TEXT BOOK: To be selected.

Section B—Sociology. (Elective.) Three periods a week. The present social structure and social conditions in America are studied, and efforts now being put forth toward social betterment are discussed. Especial attention is given to educational activities.

TEXT BOOK: To be selected.

Section A—Greek History. (Elective.) Three periods a week. The early civilizations of the Orient are included.

SECTION B—Roman History. (Elective.) Three periods a week. The work of this year is designed to give a more complete knowledge and a somewhat maturer understanding of ancient history than was possible in the first year.

TEXT BOOKS: To be selected.

JUNIOR YEAR,

(Professional Course I.)

Section A—American History. Three periods a week.

Section B—American History and Methods. Three periods a week. In this year the review of the story of our country is first completed, and then a study is made of the methods of teaching history in the grades.

TEXT BOOKS: Epochs of American History, Hart, Ed.

JUNIOR YEAR,

(Professional Course II.)

Same as Junior Year, Professional Course I.

SENIOR YEAR,

(Professional Course I.)

Section A—Civil Government and Methods. Three periods a week. The various forms of local government found in our country are studied in their present development and are rapidly traced back through American and English History to the political institutions of the Saxons. The local governments of Virginia are carefully studied in detail, both for their own sake and as types. The state governments are followed from the earliest times down to the present, Virginia being again taken as a type. The history of the formation of the Federal government is reviewed, and its present workings considered. Political parties and their methods are explained and discussed. The work of the term concludes with a brief consideration of the methods of teaching civil government in the grades.

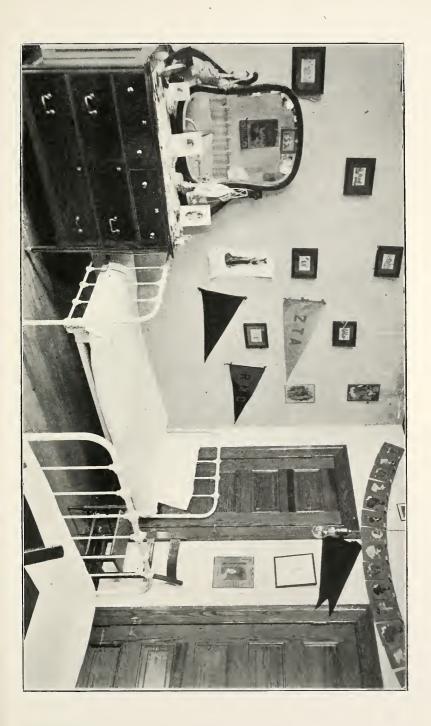
TEXT BOOKS: Civil Government in the United States, Fiske; Civil Government of Virginia, Smithey.

SENIOR YEAR,

(Professional Course II.)

Same as Senior Year, Professional Course I.

The work of the first two years of the Academic Course is condensed into the first year of the Elementary Course. Myers' General History is used as a text. In the fall term of the Ele-





mentary Professional year, American history is rapidly reviewed, using Fiske's History of the United States as a text, and in the spring term the main topics covered in the work of the Senior Year in civil government are presented in more elementary form, with Strong and Schafer's Government of the American People as text.

DEPARTMENT OF GEOGRAPHY AND NATURE STUDY.

DR. MILLIDGE.

Geography: This is one of the great culture studies of the Common Schools. Its special task is to carry the pupil out of the narrow bounds of his home, to dignify his life by making it part of the great life of mankind. Beginning with observation of the known, it cultivates the imagination by transferring the knowledge thus gained to the comprehension of the unknown. The moral effect upon the pupil in this coming into harmony with the world in which he lives is not less valuable than the training of the faculties of observation, comparison, and judgment which this study, if properly taught, so richly supplies. The aim of the work in the Department of Geography is twofold:

First, to train the mind to the close and accurate observation of the world in which we live, to note the forces at work moulding its surface and fitting it to be the home of man, and to reason accurately upon the phenomena presented by observation, always tracing the relation between cause and effect.

Second, to broaden the mind by the fullest possible presentation of the races of mankind, their homes, industries, and habits. This knowledge leads to wider sympathies and broader views, and the process of tracing the dependence of all these upon geographical conditions is a mental discipline of the highest value.

Nature Study: The aim of this course is to lay especial stress upon its agricultural bearings. In this state it is important that the products and capabilities of the soil should receive especial attention.

The adaptation of plants and animals to their environment is one of the main objects of Nature Study. The habit of close observation cultivated by the study of this adaptation leads directly to the intelligent practice of agriculture, upon which the welfare of the State so largely depends.

The keenness of observation, soundness of inference, and dependence upon one's own judgment fostered by Nature Study all tend directly to individuality of character, and this is the foundation of a sound democracy.

REVIEW YEAR.

Section A—Geography. Four periods a week. In this course a series of field lessons, supplemented by lectures and discussions, prepares the students for the conception of the Earth as it really is. The basis of reality given by the study of the neighboring hills, slopes, river basins, etc., provides a firm foundation upon which to build up a real geography. The elements of mathematical and physical geography are also studied.

SECTION B—Geography. Four periods a week. The continents are studied in order with special attention to their physiography. Sand modeling and map-drawing fix the features of each great division in the minds of the students. Throughout, the Earth is looked upon as the home of man, and man's adaptation to his environment is kept in view.

The United States and Virginia receive especial attention in this course.

THIRD YEAR.

SECTION A—Commercial Geography. Three periods a week. In this term Commercial Geography is taken up, including a brief survey of Ancient and Mediaeval Trade Routes, Modern Colonization, Areas of Production of great staples and of minerals, means of transportation, manufacturing areas, position of the United States among the Commercial Nations of the World and similar topics. The dependence of Commercial Activity upon physiographic conditions is emphasized throughout the course.

FOURTH YEAR

SECTION A—Geology. (Elective.) Three periods a week. This term is devoted to Geology with emphasis on those sections which specially illustrate geography, such as dynamical and structural geology. Field work is used to supplement and elucidate the text book.

Section B—Astronomy. (Elective). Three periods a week. Astronomy is taken up with special reference to the Earth in its

relation to the Sun and the Solar System. The telescope will be used in the study of the Moon and the planets, and actual observations of the constellations are made throughout the term

IUNIOR YEAR

(Professional Course I.)

Section B—Geography. Five periods a week. The whole subject of Physical and Mathematical Geography is gone into thoroughly with experiments. Full written reports required repeatedly from each student. The latter part of the term is devoted to Methods in Geography. Chalk modeling on the blackboard and the making of sand maps, together with making of relief maps in clay or putty required of each student. Interdependence of History and Geography illustrated. Type studies made with collateral reading, and the practical application of geographical knowledge to the requirements of the school-room elucidated.

Section B—Nature Study. Five periods a week. This course is devoted to the study of plant and animal life, illustrated by actual observation of nature. The function is specially emphasized. A portion of the course is devoted to simple experiments suitable for the schoolroom with home made apparatus

JUNIOR YEAR

(Professional Course II.)

Section B—Geography. Five periods a week. Same as Junior B. of Professional Course I.

SENIOR YEAR

(Professional Course II.)

Section B—Nature Study. Three periods a week. Same as Junior B, of Professional Course I.

For the professional year of the Elementary Course the Geography and Nature Study are the same as in the Junior Year of Professional Course I.

DEPARTMENT OF PHYSICS AND CHEMISTRY.

MISS WINSTON, MISS WATKINS.

Physics and Chemistry being the foundation of many of the sciences, these courses are designed largely with reference to this fact. The effort is made to develop the scientific habit of thought, to teach the student to observe accurately and to make application of his knowledge to the facts which are common in his daily experience.

PHYSICS.

THIRD YEAR.

SECTION A—Five periods a week. A brief general survey of the subject as a whole, designed rather as a ground work for other studies, special stress being laid upon parts considered most useful.

TEXT BOOK: Higgins's Lessons in Physics.

FOURTH YEAR.

SECTION A (Elective.)—Five periods a week. An advanced course consisting of reading, problems, and illustrative experiments. The work during the first term deals chiefly with the Mechanics of Solids and Fluids, and with Sound.

SECTION B (Elective)—Five periods a week. A continuation of the above course treating in detail Heat, Light, Magnetism, and Electricity

TEXT BOOK: Hoadley's "A Brief Course in Physics."

CHEMISTRY.

THIRD YEAR.

Section A—Six periods a week. Four Laboratory periods. Inorganic Chemistry dealing principally with the non-metals.

TEXT BOOK: Elementary Chemistry by Clarke and Dennis. Section B—Six periods a week, four Laboratory periods.

Section B—Six periods a week, four Laboratory periods. In this class the metals are studied by means of a brief course in Qualitative Analysis.

TEXT BOOK: Irish's "Qualitative Analysis for Secondary Schools."

FOURTH YEAR.

Section A (Elective)—Six periods a week, four Laboratory periods. An advanced course in Qualitative Analysis.

SECTION B (Elective)—Six periods a week, four Laboratory periods. Organic Chemistry, consisting of a general survey of the chemistry of the compounds of carbon, together with the preparation of some of the more familiar compounds.

TEXT BOOKS: To be selected.

For the Second Year, Section A, of the Elementary Course, the Physics is the same as for the Third Year, Section A, of the Academic Course. For the Second Year, Section B, of the Elementary Course, the Chemistry is a modification of the course given in Third Year, Section A, of the Academic Course.

DEPARTMENT OF BIOLOGY.

DR. SNOW, MISS WATKINS.

In this department courses are provided, (1) for students entering for regular work: (2) for high school graduates entering without Zoology or Botany; (3) for students wishing to specialize in this department to fit themselves for teaching the biological sciences; (4) for students preparing to take the public school examinations.

The aim of the work is to develop interest in Nature, to acquire habits of accurate observation, exact statement, and independent thought. It is believed that the study of living organisms, their structure, activities, and relations will give the student a broader and deeper appreciation of all life, while a scientific view-point is essential for the solving of many of the problems which confront the public school teacher. This training will better fit her to inspire and direct the spirit of observation and investigation in her pupils, thus carrying into the public schools principles of accuracy and thoughtful inquiry, in addition to a broader love for Nature and an interest in the life-processes surrounding us.

The laboratory is equipped with Bausch and Lomb compound microscopes, black-topped tables, and an aquarium with flowing water, besides various glass aquaria, chemicals, glassware, instruments, prepared slides, materials for the preservation and mounting of specimens, charts of the human body, plaster casts of the eye and ear, and a limited number of museum specimens—the nucleus of a museum which will grow from year to year.

SECOND YEAR.

Section A—Zoology. Five periods a week. This course is divided into three parts.

- r. Field work—in which the emphasis is laid upon the life relations of animals, i. e., their modes of getting a living, their adaptation to environment, the grouping of animals in similar habitats, etc. One double period a week.
- 2. Laboratory work—in which animal forms (chiefly those collected on field trips) are studied in greater detail as to form,

structure, and activities. No dissection is allowed. Careful notes and drawings are made. One double period a week.

3. Recitation and discussion of laboratory and field work. One period a week. The course is especially designed to stimulate and develop the student's powers of observation. A practical element is introduced in the study of beneficial and injurious forms.

TEXT: Jordan, Kellogg, and Heath's Animal Studies.

Section B—Botany. Five periods a week. A spring course parallel with the fall work in Zoology.

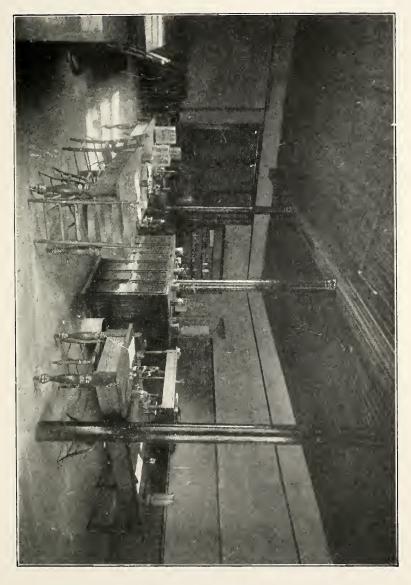
- 1. Field work—a study of plants in their relation to each other and to their habitat, their life habits, activities, and adaptations. One double period a week.
- 2. Laboratory work—in which the plants are studied more minutely as to form and structure and their response to stimuli. Careful drawings and records are made. One double period a week.
- 3. Recitation and discussion of field and laboratory work. One period a week. The course will be conducted with special reference to accurate observations and careful records of ascertained facts. The elements of classification will be introduced, with the identification of a few forms of the local flora.

Zoology is usually required as a prerequisite, although in certain cases students have been allowed to take the Botany first.

TEXT: Coulter's Text book of Botany and Coulter's Analytical Key to the Flowering Plants.

THIRD YEAR.

Section B—Physiology. Four periods a week, one of which is devoted to laboratory work. By this course the student is made familiar with the essential facts concerning the structure and functions of the body, thereby becoming better able to preserve her health and that of her future pupils. Heathful dress, diet, exercise, ventilation, and sanitation are among the practical points discussed. As the course is designed also to prepare students for Psychology, the study of the nervous system





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is given particular emphasis, with regard to the nervous control of the various functions of the body, as well as the brain and sense organs.

FOURTH YEAR

SECTION A AND B—Advanced Biology. (Elective.) Six periods a week. It is hoped by this course to give the student an opportunity to acquire that mental balance and breadth of view which can only be secured by studious consideration of the great problems of life. An effort will be made to develop by comparative study, the conception of the unity of Nature and the similarity of life processes in plants and animals. The study of ontogenetic and phylogenetic development will lead to the consideration and discussion of the most important theories offered for the solution of vital problems.

Practice in collecting, preserving, and mounting material will be part of the work.

Prerequisites: Zoology, Botany, and Physiology.

Recitation, two periods a week. Laboratory and field work two double periods a week.

JUNIOR YEAR

(Professional Course II.)

Section A—Zoology. The same course considered under Second Year, Section A.

SECTION B—Botany. The same course considered under Second Year, Section B. These courses are given in the Junior Year for those students who elected the language group in the second year of the regular course, and for high school students entering without equivalent work.

In the second year of the Elementary Course the Zoology and Botany are the same as in the second year of the Academic Course, and in the professional year of this course the Physiology is the same as that given in the third year, Section B, of the Academic Course.

In the spring a class in Elementary Physiology is conducted. This class is intended for those students who are unable to return to school, and who desire some Physiology as preparation for teaching the subject. Special emphasis is laid upon those parts of the subject which will be of most value to teachers, for example, school hygiene, public sanitation, and first aid to the injured. A number of simple experiments are given to illustrate physiological principles. A small amount of laboratory work will be required, and classroom demonstrations will be made.

TEXT: Colten's Physiology (Briefer Course.)

DEPARTMENT OF LATIN.

MISS RICE.

In the study of Latin, the following objects are kept constantly in view:

- 1. The etymology of English words of Latin origin. Pupils are encouraged to look for the English derivatives of Latin words with correspondences and differences in shades of meaning.
- 2. Comparative Grammar. Roman forms of thought are examined in order to make a comparison with English forms. A pupil never knows that his own language contains idioms until he has studied some language other than his own. The study of one language throws light upon another.
- 3. Mental discipline. The expression in the equivalent forms of one language of the thought gained in another gives power.

An effort is made throughout this work to study the government and the private life of the Romans as well as their literature and language.

FIRST YEAR.

Section A—Three periods a week. Drill in the forms of inflection and the essentials of syntax; derivation of words; translation of easy prose into English and English into Latin.

TEXT BOOK: Bennett's Foundations of Latin.

SECTION B—Three periods a week. Continuation and enlargement of the work of the First Year, A Class. Translation of fables and other simple stories.

TEXT BOOK: Bennett's Foundations of Latin.

SECOND YEAR.

Section A—Three periods a week. Translation of simple prose; sight-reading; writing of exercises based upon text.

Техт Воок: Viri Romae.

Section B—Three periods a week. More difficult prose; short course in grammar; exercises based upon text.

TEXT BOOKS: Caesar's Gallic War, Books I and II; Bennett's Grammar.

PARALLEL READING: Life and Times of Caesar.

THIRD YEAR.

Section A—Three periods a week. Continuation of the work of the Second Year, B Class. Critical study of the most difficult constructions in Caesar.

TEXT BOOKS: Caesar's Gallic War, Books III and IV; Bennett's Grammar.

SECTION B—Three periods a week. Oratio in Catilinam I and Oratio in Catilinam II; syntax of cases and verbs; exercises based upon text.

TEXT BOOKS: Cicero; Bennett's Grammar.
PARALLEL READING: Life and Times of Cicero.

FOURTH YEAR.

Section A—Three periods a week. Oratio pro A. Licinio Archia and De Amicitia; review of grammar; exercises based upon text.

TEXT BOOKS: Cicero; Bennett's Grammar.

Section B—Three periods a week. Latin poetry. One book of the Aeneid and some odes of Horace; the elements of Latin versification, including the scansion of the Aeneid and of the odes read.

TEXT BOOKS: Vergil; Horace.

PARALLEL READING: Life and Times of Vergil and Horace.

DEPARTMENT OF MODERN LANGUAGES.

MISS SMITHEY.

In addition to the general disciplinary value that comes from the serious study of a language other than the mother tongue the work in French and German is designed to develop the following:

- r. Mental Alertness: By training the tongue, the ear and the eye, pupils are made more alert, quicker to receive impressions, and more ready to impart their own thoughts to others. Thus they become more wide awake.
- 2. Feeling for the Language. An effort will be made from the first lesson to enable the pupil to grasp the thought from the French or German without the aid of translation. This will give an appreciation of the beauty and genius of the language and literature, and an insight into the life and heart of the people that will never come to those who merely translate from one language into another.
- 3. The enlargement of ideals: The opening up of a new literature to one carries with it the privilege of entering into the intellectual and emotional life of its people. Any serious study of the manners and customs, the ideals and institutions, the successes and failures of another nation, must broaden the sympathies and give a larger view of life.

FRENCH.

SECOND YEAR.

Section A—Three periods a week. The elements of the language will be studied through the medium of the language itself. Frequent exercises in the simplest forms of sentence structure will be required. Dictation in French is begun the first week, and is continued throughout the whole course.

TEXT BOOK: Méthode Berlitz, Premier livre.

SECTION B—Three periods a week. The work of the first term will be continued. In addition to this, simple original composition in French will be assigned. Easy prose and a few lyrics will be studied through the French.

TEXT BOOK: Méthode Berlitz, Premier livre; Guerber's Contes et Legendes.

THIRD YEAR.

SECTION A—Three periods a week. The study of Grammar from a text book will begin in this class. French Composition will continue. Translation from English into French and from French into English will be commenced. The reading of more difficult prose and poetry. Reproduction in French of stories and anecdotes read in class.

TEXT BOOK: Bézeat de Bordes' Elements of French.

The reading for this term will be changed from year to year, hence no texts are given.

Section B—Three periods a week. The general character of the work of this term will be the same as that of the preceding class. Every effort will be made to stimulate pupils to be independent in grasping the thought, and to force the meaning of new words from the context.

Texts: Coppée's Le Luthier de Crémone et le Trésor, Labiche's La Cigale chez les Fourmis and Légouvé's Le Voyage de Monsieur Perrichon.

FOURTH YEAR.

Section A—Three periods a week. Pupils having taken the work of the second and third years should be well prepared to begin the study of French literature through the works of the great writers. Selections from such writers of the Seventeenth Century as will be most helpful in understanding the social and literary conditions of that period. One play by Corneille, Racine, and Moliere will be studied critically.

The text for this term may be changed from year to year.

Section B—Three periods a week. The writers of the nineteenth century will form the basis of the work of this term. This will include the Romantic Movement in French Literature, also the study of some of the best lyrics of this period.

Text to be selected as for Section A.

GERMAN.

SECOND YEAR.

Section A—Three periods a week. The work of this class is similar in character to that of this section in French. Much

oral drill is given so that pupils may acquire fluency in pronunciation as well as a feeling for the language.

TEXT BOOK: Méthode Berlitz, Erstes Buch,

SECTION B—Three periods a week. The work of the first term is continued. Pupils will begin the writing of short original papers in German. The reading of easy prose and simple lyrics will occupy a part of the time of this class.

TEXT BOOKS: Méthode Berlitz, Erstes Buch, Guerber's Märchen und Erzählungen.

THIRD YEAR.

SECTION A—Three periods a week. The formal study of Grammar will begin in this class. Simple composition work in German will continue. Translation from English into German and from German into English will form a part of the work of this term.

TEXT BOOKS: Andersen's Bilderbuch ohne Bilder, Storm's Immensee, Thomas's Practical Grammar.

SECTION B—Three periods a week. Composition in German continued, the reproduction of short stories and anecdotes in German; Grammar; Translation and sight-reading.

TEXT BOOKS: Thomas's Practical Grammar, Schillers's Jungfrau von Orleans, Goethe's Hermann and Dorothea.

FOURTH YEAR.

SECTION A—Three periods a week. The leading facts in the study and the development of the German language and literature will be studied in this class. Selections will be studied from the writers of the Second Classical period. Ballads and Lyrics will be taken up in this class.

The text for this term may be changed from year to year.

SECTION B—Three periods a week. Some study of the writers of the present day. The study of German Literature continued. Much sight-reading will be done in this class.

Texts to be selected.

DEPARTMENT OF MANUAL ARTS.

MR. MATTOON, MISS COX, MISS COULLING.

The aim of the Manual Arts course is to encourage a greater growth of individual power and resource, to stimulate thought, individuality and expression, to train the hand as the obedient servant of the brain. It is of vital importance that students learn responsibility, habits of order, exactness, and concentration upon the matter under consideration. It is only by doing things that we gain confidence in ourselves, and thereby make our school life not an imitation of life, but a part of life itself.

Manual Training and Drawing will be correlated under the head of Manual Arts. Abundant opportunity will be given in this course for practical teaching in the Training School, where the subject will be taught in all grades under the direction of a special supervisor. The methods employed will be largely governed by the needs of the students, and will follow, as far as possible, the methods in use in the best schools. Freedom for original work will be given, and it is confidently expected that a greater degree of independence and self-reliance will be the direct result of this course. At least one specimen of work from each certificate set will be selected and retained as the property of the school for exhibit purposes.

MANUAL TRAINING.

MR. MATTOON, MISS COX.

FIRST YEAR.

Section A—Two periods a week. *Clay:* Modeling type forms and objects based thereon; life forms.

Sewing: Various stitches and their application; darning, mending and patching; simple patterns for doll clothing.

Section B—Two periods a week. Paper Work: Folding and cutting life forms and illustrating stories. Raffia: Braiding, knotting and weaving; woven basket, using one stitch; making various articles of use in raffia; design and decoration.





SECOND YEAR

Section A—(Elective.) Two periods a week. *Cord Work:* Various knots, weaving, making bags, hammocks, etc.

Basketry: Reed mat, basket and handles, single, double and triple weaving, woven baskets; designing; various stitches and their application.

SECTION B—(Elective). Two periods a week. Cardboard Work: Planning type forms; simple objects of use decorated in color and passe partout; measurements and projection.

Sloyd Work: Elementary Knife Work in thin wood; design; simple chip carving.

THIRD YEAR

SECTION A—(Elective). Two periods a week. *Paper Work:* Folding and cutting life forms; folding designs based on the square; triangle, and circle; geometric forms.

Cardboard Work: Measurements and the use of instruments; mechanical drawing to scale; projection and the development of surfaces; construction of articles of use; decoration.

SECTION B—(Elective). Two periods a week. *Sloyd Work:* Mechanical drawing to scale; planning, calculating materials and construction of articles of use in wood; original designing and decoration; simple carving.

JUNIOR YEAR

(Professional Course I.)

SECTION A—Two periods a week. *Bench Work:* Elementary work; exercises in planing, sawing and chiseling; care and use of tools; construction of various joints to be used in subsequent models.

Elementary Bent Iron Work: Bending in angles; binding; Scrolls; curves and straight line designs.

Section B—Two periods a week. Advanced Bench Work: Planning and calculating materials for models; construction of useful models; carving; designing surface decoration. Bent Iron Work: Making various articles of use and ornament; original designs.

SENIOR YEAR

(Professional Course II.)

The work of this year is in two divisions. Division I is designed for those students who have come up through the Academic Course with only the one required year of Manual Training. Division II is designed for High School graduates who have had no Manual Training.

Section A—(Division I). Two periods a week. Same as Section A of Third Year of Academic Course.

Section A—(Division II.) Two periods a week. Raffia: braiding; knots and stitches in bags, etc., napkin rings.

Basketry: Reed mat in single weave; whisk broom holder in double weave; basket with handles in triple weave; woven basket in design, using bridge, figure 8 and knot stitch.

Sewing: Various stitches and their application; mending; darning and patching.

Weaving: One rug in design.

Section B—(Division I.) Two periods a week. *Sloyd:* Mechanical drawing; elementary knife work in thin wood; chip carving; original design.

Bench Work: Planing; sawing and chiseling exercises; making useful articles involving joints previously made; carving; design.

Section B—(Division II.) Two periods a week. *Paper Work:* Folding and cutting life forms and designs.

Drawing: Projection; working drawings to scale.

Cardboard Work: Planning type forms; development of surfaces; construction of articles of use; decoration.

Sloyd Work: Elementary work in thin wood; making of useful models; chip carving.

JUNIOR YEAR

(Kindergarten Course.)

Same as Junior Year, Professional Course II.

The first year of the Elementary Course is the same as the first year of the Academic Course. In the second year the work of the first term is the same as the work of the first term of the third year of the Academic Course, that of the second term is the same as that outlined for the Senior year, Professional Course II, Section B, Division I.

DRAWING.

MISS COULLING.

The purpose of the course is to train the powers of observation, secure some degree of skill and originality in expression and cultivate an appreciation of the beautiful.

FIRST YEAR.

Section A—Two periods a week. Form Study: A very brief course to familiarize the students with the lines, planes, and solids to be used from time to time. Color: Scales made of nine tones in gray, and in primary and binary colors. Color harmony. Nature Drawing: Free treatment of flowers, leaves and fruits in naturalistic color. These to be worked up in decorative composition later in the session. Design: Space breaking in straight lines and curved lines, with applications in borders, surfaces, bowls, cups, vases.

Section B—Two periods a week. Perspective Principles: Curved and straight line objects drawn in pencil outline and suggested light and shade. Design: Conventional animal and insect forms drawn and applied in borders and surfaces.

SECOND YEAR.

SECTION A (Elective)—Two periods a week. *Color*: Color harmonies reviewed; scales of complementary and analogous colors made and neutralized. Application made in color drawings of interiors and costumes. Spray composition, spot design.

Section B (Elective)—Two periods a week. Object drawing and cast drawing in light and shade with pencil, brush, charcoal. *Design*: Study of plant growth and development of motifs for design.

THIRD YEAR.

SECTION A (Elective)—Two periods a week. Landscape Composition: Copying of select studies such as those of Woodbury's sketching from nature. Application in Composition: Advanced work in design.

Section B (Elective)—Two periods a week. Cast drawing and still life studies in charcoal and water color.

FOURTH YEAR.

Section A (Elective)—Two periods a week. Posedrawing and composition from copy and from model. Students will pose as models.

SECTION B (Elective)—Two periods a week. Course in Art Appreciation.

JUNIOR YEAR

(Professional Course I.)

Section A—Two periods a week. This is a class in methods of teaching Drawing in the grades. The course is based on the Prang "Art Education Drawing Book Course" and these are used as text books. Lessons are given in the theory and practice of teaching Drawing illustrated by the actual work of the Training School pupils. Model lessons are taught before the class. Lesson plans are made and discussed. At the beginning of the next session the students enter the Training School and have an opportunity to apply the lessons learned.

SENIOR YEAR

(Professional Course II.)

Section A—Two periods a week.

Section B—Two periods a week.

This year's work is designed for High Schol graduates having had no drawing and for those students who have come up through the Academic Course with only the one required year of drawing. The subject matter is such as would be given in the grades, and is presented as far as possible from the teacher's standpoint. The course is based on the Prang "Art Education Drawing Book Course."

SENIOR YEAR

(Kindergarten Course.)

Same as Senior Year Professional Course II.

In the first and second years of the Elementary Course the Drawing is the same as for the first and second years of the Academic Course.

Music 69

DEPARTMENT OF MUSIC.

MISS WATERBURY.

The purpose of this course is to give the students the necessary preparation for teaching music in the public schools.

FIRST YEAR.

SECTION A—Two periods a week. Work in eartraining and establishing tone relation. Elementary theory of keys. Structure of the major and minor scales with reasons for the same. Distinguishing minor from major songs. Varieties of rhythm, sight reading of songs in the nine common keys. Simple transposition.

TEXT BOOK: First Book-Modern Music Series.

Section B—Two periods a week. Continuation of eartraining. Structure of chromatic scales ascending and descending with reasons for the same. Advanced transposition. Sight reading of songs: two-part songs; two—and three-part rounds. Song interpretation and voice work. Complete study of intervals.

TEXT BOOK: Second Book-Modern Music Series.

SECOND YEAR.

Section A—Two periods a week. Review of major, minor, and chromatic scales and intervals. Structure and *location* of major, minor, augmented and diminished *triads*. Two- and three-part songs. Supplementary Courses.

TEXT BOOK: Second Book: - Modern Music Series.

Section B—Two periods a week. Review of intervals and triads. Structure and location of dominant, diminished, and secondary seventh chords. Cadences. The common forms of modulation. Two- and three- and four-part songs. Supplementary choruses.

TEXT BOOK: The Common School Book-Modern Music Series.

FOURTH YEAR

SECTION A—(Elective.) Two periods a week. Advanced chorus work. A study of the best and standard compositions.

Section B—(Elective). *Music History*. Two periods a week. A study of the lives and characteristics of the individual composers and their compositions.

JUNIOR YEAR,

(Professional Course I.)

Section A—Method Class. Two periods a week. Work in presentation of rote songs, scale work, transposition and sight singing for those having completed two years of academic work.

JUNIOR YEAR,

(Professional Course II.)

SECTION A—Two periods a week. A course designated for graduates of High Schools. Major, minor, and chromatic scales Staff notation, translation, transposition. Intervals; Eartraining; Sight-reading in two-part songs.

Text Book: Common School Book of Vocal Music.—Modern Music series

Section B—Two periods a week. Continuation of work of Section A. More advanced eartraining, sight-reading and chorus work.

IUNIOR YEAR.

(Kindergarten Course.)

Same as Junior year of Professional Course II.

For the first and second years of the Elementary Course, the music is the same as for the first and second years of the Academic Course.

A Glee Club, consisting of thirty five or forty members selected by the director of music from the best singers and readers of music, receives weekly training in three- and four- part singing, choruses, glees and college songs. Public recitals are given once or twice a year.

DEPARTMENT OF PSYCHOLOGY AND EDUCATION,

DR. JONES, DR. MESSENGER.

The understanding of the process of instruction is the aim of professional training. It stands for a fair knowledge of the mental processes involved in learning, and of the forms of presentation suited to those processes, and for the art of putting principles into practice.

To understand the processes involved in learning it is necessary to know the principal factors in the development of consciousness, that is, how the mind assimilates, how it grows by that assimilation, and the laws of its inner constitution which makes growth possible. This feature of professional training is supplied by psychology and related subjects.

To understand the forms of presentation suited to the process of learning it is necessary to know how to select, arrange and relate material so as to save time and make teaching most effective This feature is supplied by work in methods, both general and special.

Both the system and subject matter of our education is the result of a long, slow growth. To fully comprehend a growing thing it is necessary to study the history of its growth. Such study is provided for in the history of education.

In order to meet the rapidly changing conditions of the present time every teacher needs a broad view of education as a whole. She needs to know something of the factors which are chiefly instrumental in modifying educational theories and practices and to have a rational basis for the interpretation and adaptation of new ideas. The philosophy of education aims to meet this need.

The work of this department by courses is as follows:

JUNIOR YEAR,

(Professional Course I)

Section A—Psychology, (Elementary). Three periods a week. This course is intended to introduce the student to the subject,

and as far as possible to develop a psychological attitude of mind. Each student is asked to do some experimental work involving easy introspections, and requiring close observation and right interpretation of results. A text book is used as a basis for the work, but this is supplemented by other standard works on psychology.

Section B—Observation. Three periods a week. In this course students are afforded an opportunity to observe lessons taught by the heads of departments, special supervisors, and the most efficient of the student teachers in the Training School. One of the three periods a week is devoted to a discussion of the lessons presented, with a view to bringing out the method employed, and the educational values contained in them. This course also is intended to be a special preparation for those students who are to enter the Training School as teachers. The point of view of the real teacher in actual contact with the pupils in the classroom is sought, so that student teachers may more fully comprehend the duties which they have to perform. These lessons are intended to be model ones, so far as is possible, and each one to have a direct bearing upon the actual work in the Training School.

SENIOR YEAR.

Section A—Methods and Management. Three periods a week. This course includes General Methods and School Management. The former consists of a study of the forms of presentation which suit the mental processes involved in learning. The nature and means of instruction, deduction, induction, analysis, synthesis, the nature and use of hypotheses and theories, requisites of scientific classification, principles of scientific investigation, the uses of analogy, generalization and demonstration are some of the topics studied.

It is the purpose of the latter to disucss the various problems confronting the teacher in the organization and conduct of a school. It will be made as practical as possible for those who will teach in the rural schools as well as for those who will enter the graded schools.

Section A—History of Education. Five periods a week. Monroe's text book in the History of Education will form the





basis of the course. This book covers the field of the history of education very completely, and insures a fair understanding of the principal factors in the development of education. The influence of the most significant historical movements and the writings of the great educational reformers will constitute the chief subjects of study. The aim is always to find what of permanent value each age has to transmit to us.

Section B—Psychology (Advanced). Three periods a week. This course is intended to be an extension and elaboration of the elementary course, and the study of several additional topics. Such subjects as habit, association, memory, imagination, appreception, attention, sensory and motor training, the emotions, instinct and will, receive careful attention. Students are directed in their reading, and reports and discussions are given a prominent place. The students read carefully certain selected chapters from a number of standard works, and the leading psychological journals are frequently consulted.

Section B—Philosophy of Education. Three periods a week. The meaning of education is discussed from the points of view of biology, physiology, sociology, psychology, and philosophy. The aim of the course is to give to education a broader and deeper significance and to systematize and unify the facts and principles which are most important in the construction of an educational theory.

Section B—Ethics. Two periods a week. Ethics treats of the principles of human conduct and seeks for a rational basis of evaluating action. It studies the motives and consequences of action and endeavors to discover principles of classification which may serve as guides in determining what acts are good and what are bad. In general its function is to show how life should be fashioned in order to realize its proper end. It goes beyond psychology in that it asks not only what is but what ought to be. It considers the origin of conscience and of moral ideas, and the relation of these to right living. Its aim is not so much to discover new rules of action as to bring out the reasons which underlie the generally accepted maxims of morality.

SECTION B—Child Study. Two periods a week. Kirk-patrick's Fundamentals of Child Study is used as a text. This

is supplemented by readings and reports from the works of Baldwin, Groos, Judd, Oppenheim, Rowe, Warner and others. The purpose of the course is to give the student a more thorough knowledge of child nature, to enable her better to understand a child's conditions, to interpret his actions, to appreciate his feelings and motives, and thus to take advantage of the "psychological moment" to interest him in things he ought to know. The meaning of infancy, the value and significance of plays and other childish activities, the order of development of instincts, and problems of the period of adolescence are some of the topics discussed.

SECTION B—Seminar. One period a week. It is the purpose of the seminar to acquaint the student with the best current literature upon the subject of education. Worthy articles in the leading educational magazines will be studied and discussed. The course will be as flexible as possible and open to the study of all educational problems.

JUNIOR YEAR,

(Professional Course II.)

Section A—Psychology (Briefer.) Three periods a week. This is a one term course in psychology intended primarily for high school graduates. An effort is made to select those parts of the subject which are of most value to the teacher, and to apply the principles to teaching. The whole field is covered, but, of necessity, in a less thorough manner. As far as possible, technicalities and details are omitted and fundamentals emphasized.

Section B—Observation: Three periods a week. Same as Junior Year, Section B, of Course I.

SENIOR YEAR.

Section A—History of Education: Three periods a week. This course is similar to the Senior A, (Professional Course I.) but covers the ground more rapidly and less completely. In the Greek and Roman periods only the most important topics are touched. The men and movements from Comenius to the present time are considered very carefully, the chief aim being to get a clear insight into the historical development of education in modern times.

Section A—Methods and Management: Three periods a week. Same as Senior Year, Section A, of Professional Course I.

Section B—Philosophy of Education: Three periods a week. Same as Senior Year, Section B, of Professional Course I.

Section B—Child Study: Two periods a week. Same as Senior Year, Section B, of Professional Course I.

KINDERGARTEN COURSE.

JUNIOR YEAR.

Section A—Psychology (Elementary.) Three periods a week. Same as Junior Year, Section A, of Professional Course I.

Section B—Child Study: Two periods a week. Same as Senior Year, Section B, of Professional Course I.

SENIOR YEAR.

Section A—History of Education: Three periods a week. Same as Senior Year, Section A, of Professional Course II.

Section B—Psychology (Advanced): Three periods a week. Same as Senior Year, Section B, of Professional Course I.

Section B—Education of Man: One period a week. Herford's adaptation of Froebel's famous work is used as a text. This is supplemented by lectures and outside reading. The aim is to present and discuss the fundamental principles of Froebel's philosophy upon which the practical work of the kindergarten rests.

In the Professional Year of the Elementary Course, Section A, the *Methods and Management* is the same as in the Senior Year, Section A, of Professional Course I. The Psychology of Section B of this year is the same as in the Junior Year, Section A, of Professional Course II.

In the spring term a course in elementary pedagogy is offered. This course is intended for those students who expect to teach without being able to complete the full work for graduation. The aim is to select for discussion those topics which will give the student some insight into the field of pedagogic thought and at the same time to prepare her to deal judiciously with the prac-

tical problems which every teacher meets in organizing and managing a school. Methods applicable to rural schools will receive special attention.

PRACTICE TEACHING

The ability to teach is the ultimate test of students in the professional department. Skill in teaching is regarded as one of the essential requisites of the Normal School graduate, and unless sufficient ability is attained to discipline a room properly, and to give suitable instruction in the subject matter the student cannot be graduated. The teaching is done in the Training School, under the special supervision and direction of the heads of departments and the supervisors for the grades. The effort is continually made to inspire the young teacher with the true professional spirit, and to give her such methods and help as to make her efficient in her art. One full year of teaching is required of all students, and it is evident that this much actual experience in the school room gives the student teacher a power which could not be gained by any amount of theoretical information. Hence practice teaching is required in the Senior Year of all the professional courses.

PRIMARY METHODS.

MISS HALIBURTON.

In recognition of the fact that primary work requires special training, a course in *Primary Methods* is required of all students taking professional work. This is a course in methods of teaching arithmetic, nature study, spelling, reading, and language in primary grades. It will consist of observation of work with classes of children in the Training School, discussion of the principal methods of teaching reading and a comparison of their respective merits, of the value and aim of story-telling in primary work, sources of stories, kinds of stories suitable, and practice in adapting and telling these stories.

One period a week of this work will be devoted to the training of teachers in the systematic use of phonetics according to a scientific method, as serving three purposes:

1. To train the ear and the vocal organs in the niceties of speech, and thus eradicate slovenly habits and local peculiarities.

This is done by drill in the correct pronunciation of vowel sounds, in the distinct enunciation of consonants, and the use of pleasant tones.

- 2. To give such training in phonetics as shall lead the pupil gradually to become conscious of the common principles of Spelling, which principles he will later formulate in rules. This is done by drills in syllabicating, accenting, and pronouncing words, and later by the marking of words diacritically.
- 3. To show the use of phonetics as a preparation for reading, and as an aid to that early proficiency in mastering unknown words without the use of such apparatus as diacritical marks, enabling even the young child to quickly, accurately, and silently get the meaning from the printed pages of a book.

LIBRARY METHODS.

This Course is given in connection with the Observation class in the Junior year, and consists of lectures embracing the following subjects: selection of books; use of the best reference works; accessioning, classification, cataloging, and administration of very small libraries.

It is the purpose of these lectures to discuss the problems confronting a teacher in the organization and management of small libraries such as are possible in the rural schools as well as in the graded schools of towns and cities.

WRITING.

MISS DUNN.

REVIEW YEAR.

Section A—One period a week. The aim of this course is to give freedom of movement, correct position and penholding, ease and facility in writing, together with neatness and correct form.

SECTION B—One period a week. The work of the first term is continued, with exercises in dictation and tests of speed. The aim of this term's work is the formation of a clear, free, vertical hand.

JUNIOR YEAR.

Section A—One period a week. This course is taken by students during the year preceding the one in which they teach in the Training School.

The students are taught to write a clear, free vertical, especial attention being given to its use in board work. Movement drills are given to develop speed.

Students are also directed as to the work that should be attempted in the various grades; suggestions are given as to variation of work and devices for class use.

THE KINDERGARTEN DEPARTMENT.

MISS BLANDY.

The aim of the Kindergarten Department is to qualify teachers for positions in public and private kindergartens where superior skill and scholarship are required. It offers special work in relation to the primary grades.

The Kindergarten Course comprises a broad, liberal culture and a technical training for a practical vocation.

Froebel's Gifts and Occupations: This course is intended to give technical mastery of kindergarten material as well as insight into their educational value and place in the Froebelian scheme. The geometric forms are so arranged that they give to the child his first lessons in the evolution of form and help him to classify objects about him, thus leading to intelligent creative construction. The occupations of the kindergarten are studied in their logical unfolding and also in their relation to the industries of the primitive races and to the constructive work. The skill of fingers is developed as well as a practical knowledge of the use of tools, such as needles, scissors, pencils, and brushes.

Stories: Story-telling is an important phase of kindergarten work. The course comprises a familiarity with the great sources of the world's literature, from which to draw the best material and secure a cultivated power of expression; it gives a general survey of appropriate literature for little children, including folk and fairy tales, history stories, nature stories, fables, and poems.

Songs and Games: Much of the inspiration of the kindergarten comes from the songs and games, where the children play out the manifold relations of human life. Here the impulse is given to that social feeling which unites them in one common bond. The kindergartner must comprehend the value and meaning of play, must be educated in musical appreciation and expression, and must possess dramatic power. This course comprises a study of the words, music, and form of the kindergarten games, with practice in playing.

The outline of the kindergarten year is followed by beginning with such games as acquaint the children with one another; next come those that exercise the muscles in rhythmic movements, such as ball games, marches, etc.; then follow representative games of plant, animal, and human life, tradition games, and the like. Each student in the course must conduct the play circle and must originate a game. This course also includes a study of the origin, meaning, and purpose of games.

Mother Play: This book by Froebel contains the kindergarten principles. "It is a profound treatise on the philosophy of education." It shows in the most practical way how to study children in order to gain a correct understanding of their instincts and interests; it gives insight into the individual development of the child. An original interpretation of this book is required from each student; each play is studied to find its fundamental principle; this principle is reinforced by a study of the masterpieces of art, literature, and history; it is then applied to the three-fold development of the child and to life in general.

Kindergarten Principles, Methods, and Program: The aim of this course is to familiarize the student with the methods and subject matter of the kindergarten; as to what is done, how it is done, and why it is done. This course consists of plans of work made out by the student for definite divisions (that is, work for first year children and for second year children) so that the student may test her power to apply educational principles to daily programs of work. Discussions are held concerning discipline, methods, and subject matter for the kindergarten, mothers' meetings, etc. The senior students will present a year's program and conduct the kindergarten for a specified time.

Practice Teaching and Observation: Especial advantages are offered by this department for practice, training, and observation in the kindergarten and primary grades. Here the student has the opportunity to put into practice with the children her educational theories and work them out under the criticism of supervisors.

The work of this department by classes is as follows:





JUNIOR YEAR.

Section A—Froebel's Gifts and Occupations (Theory and Practice): Four periods a week. A general survey of Gifts and Occupations. A special study of the first, second, third, and fourth gifts. Original and progressive games with each gift are required. The occupations, of pricking, sewing, drawing, and thread games are taken up.

Section A—Stories, Games, and Songs: Two periods a week. These are based on the Mother Play. (Ten Mother Plays.)

SECTION B—Froebel's Gifts and Occupations, (Theory and Practice): Four periods a week. A special study of the fifth, sixth, seventh, eighth, ninth, and tenth gifts. Original and progressive games with each gift are required. The occupations of weaving, interlacing, and parquetry are taken up.

Section B—Stories, Games, and Songs: Two periods a week. This work is based on the remaining Mother Plays.

SECTION B—Mother Play: One period a week. A study of the following plays, the subjects considered being: The instinct of activity in the child and how to meet it! the child a self-making being; effort the law of growth; the instinct of imitation and its value; beginnings of the religious life; first experience of change and what it means to the child; the law of continuity and its effect upon life; and the training of the senses.

SENIOR YEAR.

SECTION A—Theory of Froebel's Occupations: Two periods a week. The occupations of folding, cutting, and coloring are taken up.

Section A—Mother Play: Two periods a week. A study of the following plays, the subjects considered being: How to cultivate a sense of responsibility and time in the child. Value of the individual and its relation to the whole. The child's recognition of nature and its response to him. Environment and its effect upon the child. How true freedom may be attained. Law of compensation. Personal responsibility and its relation to child-training. How to teach children helpful co-operation. The mother love. The father's part. The home. Beginnings

of number. Value of courtesy. Family duties and relations. Rhythm and music and their relation to the child, Retrospection and its value.

Section A—Kindergarten Methods, Principles, and Program: One period a week. The work of this class is based on Froebel's Mother Play and Hughes' Educational Laws. The subjects discussed are: self-activity, unity, nature study, individuality, and co-operation.

Section B—Mother Play: Two periods a week. A study of the following plays, the subjects considered being: Life and its spiritual analogy. How to meet the negative in the child. The transformation of nature and its value to the child. The dignity of labor. The child's relation toward the industrial world. Reconciliation of contrasts. Responsibility of superior to inferior life. The child's relationship to nature. Privilege of nature. Working and doing. Value of the ideal to the child. Training of the conscience. Aspiration. Value of money. The child's relationship to God. How to develop the creative self-activity of the child.

Section B—Kindergarten Principles, Methods, and Program: One period a week. Advanced work in the kindergarten. The relation of the kindergarten to the primary school is carefully worked out. The intention is not to prescribe a program of work but that the student may test her power to apply educational principles to her daily program of work.

DEPARTMENT OF PHYSICAL EDUCATION.

MISS HILLS.

"Health is Wealth."-Emerson.

All hopeful educational effort presupposes a substantial physical basis. The women who are to teach in our public schools should, first of all, be themselves physically strong, and should be proficient in the exercises which have been found best adapted for school use in developing the bodily vigor and symmetry of the young. To serve these important ends the State Normal School maintains a gymnasium. The work is based upon principles of hygiene and education. It aims to maintain a general healthy state of the body; to train and strengthen the organs, especially the organs of circulation and respiration; to develop the muscular and nervous system; to form correct postures, and to train some of the psychological powers.

Physical Training: Two periods a week throughout the entire course of study.

The regulation suit is required, which consists of a blouse, divided skirt, and low cut gymnasium shoes. The blouse and divided skirt are made of dark blue serge or flannel. The directions for making the suit will be sent to pupils who desire to have their suits made at home. All others must come prepared to purchase them. Expense will not exceed \$5.00.

Educational Gymnastics: Two periods a week in the Senior Year, Section A, of both Professional Courses, devoted to theory, with practical applications. The aim of this course is to acquaint our future teachers with the principles underlying physical training; also to show how these principles are applied to practical work, to prepare the students to teach intelligently school gymnastics and to adapt their work to the varying conditions which may be met. The theory includes talks on the history of physical training, applied anatomy, physiology of exercise, gymnastic movements and positions, terminology, systems of physical training, methods of teaching, common defects among school children, gymnastic games and athletics. Each student

will be required to make plans and teach a section of the class under the supervision of the director. This will be followed by class criticism.

Hygiene: Two periods a week in Section A of the Review Year. The object of this course is to give the pupils the fundamentals of personal and practical hygiene, that they may not only know the importance of good health, but may gain a knowledge of the best means of securing and retaining it.

TEXT BOOK: Elementary Physiology and Hygiene, Conn.

TRAINING SCHOOL DEPARTMENT.

JOSEPH L. JARMANPresident
ELMER E. JONES
Mary StClair WoodruffPrincipal
MARY STCLAIR WOODRUFF Supervisor of Seventh and Eigth
Grades
MARY D. PIERCESupervisor of Fifth and Sixth Grades
FANNIE WYCHE DUNNSupervisor of Third and Fourth
Grades
MARGARET WINNIFRED HALIBURTONSupervisor of First
and Second Grades
Mary V. BlandySupervisor of Kindergarten

GENERAL STATEMENT.

The Training School, which consists of a Kindergarten and eight grades, is in charge of a Director assisted by the Principal of the Training School, Heads of Departments, Supervisors, and members of the Senior Class. The purpose of this school is to give to the student-teachers actual experience in solving the various problems which confront the teacher. They are placed in charge of a room and held responsible for its discipline and, are required to teach the different branches in the grades under supervision. They are observed and criticized and directed in methods of instruction. The Director of the Training School, who is also Head of the Department of Psychology and Education will see that the pupils are trained in accordance with the latest educational thought.

No student is allowed to graduate, however proficient she may be in the academic branches, until she has satisfied the Training School Faculty that she is qualified to teach.

ORGANIZATION.

Heads of Departments offer special courses in methods of teaching their several branches. In these courses no attempt is made to give detailed methods, rather a broad, liberal view of the entire subject is aimed at; the work is of such a general nature as to leave the student scope for freedom and originality in adapt-

ing her methods to meet the needs of her particular school. In making out these courses, Heads of Departments consult with the Supervisors.

The special methods employed in carrying out the daily recitations are in the hands of the Supervisors, but are made to harmonize with those given in the methods classes.

Each Supervisor has charge of two grades, in which she does some of the teaching, and devotes the remainder of her time to the supervision of the student-teachers. As occasion offers, she conducts illustrative lessons in the presence of her student-teachers, the amount of such teaching varying with the needs of the grade and of the training class. Student-teachers are required to make daily lesson plans for the Supervisor, to be criticised and returned before the lesson is presented.

The greater part of the criticisms of the student-teachers is given by the Supervisors, yet Heads of Departments observe and criticise the work done in their subjects. All such criticisms are made to the Supervisors. Heads of Departments and Supervisors arrange the matter of criticisms in any way that seems best to them in attaining the end in view.

The Director of the Training School assigns each student-teacher to the grade in which she is to teach. The assignment of the subjects in the grades is made by the Supervisor. Before making such assignments, Supervisors consult with Heads of Departments and, as far as practicable, consider the student-teacher's special qualifications in assigning work.

JUVENILE LIBRARY.

The Training School is equipped with a library containing about eight hundred carefully selected volumes. Student-teachers are assigned work here just as in other departments, and are given practical experience in the administration of a small library among the pupils of the Training School. This library serves the double purpose of giving to the pupils of the Training School the advantages of a library, and at the same time of giving to the student-teachers training in properly directing such libraries as may be located in the schools where they are called to teach.



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	mp. I										
TRAINING SCHOOL COURSE OF STUDY											
		COURSE OF STUDY FO	R THE KINDERGARTEN								
	HAND WORK		FMATICS	LITERATURE			мини	My	PHYSICAL EXPROISES		
Work with first, second, third and fourth gigs, sticks, rings, tobitis, and with other material. Sowing, Wearing, Pasting, Cotting, Drawing, Stringing, Clay Modeling, Sand-tains Work.					Nature and Arlenal Hierica, Fairy Tales, Myths and Folk Stories, Humorous Stories.		nio; Musical Games.	Games, Marches and Plays.			
Work with 68th and sixth gifts, and with elicky, rings, tablets and ether essions. Coloring, Drawing, Wearing, Sewing, Fos- ing, Cutting Clay Modeling and Sand-table Work.		Same as First Year.	Same an Piret Year.		Nature and Apirtal Stories, Hurogrous Stories, Fairy Tales, Myths, and Polk Stories, Bible Stories			Same as First Yoan			
COURSE OF STUDY FOR THE GRADES											
ADING	ARITHMETIC	питову	GEOGRAPHY	ELEMENTARY SCIENCE	WRITING		MANUAL TRAINING	DBAWING	жизы		
terthod which com- ce with the word or smeler Chart, "Cui- "Sunbonned Bables Palabures Receiver," I Albertone, "Creative fees Mer." Bathor- asica," First Reeder.	Coupling to a hundred or more, all supervisions and combinations to ten problem making, recogniting near-state groups. In this "constitute, the constitute of the coupling to the constitute of the coupling and the coupling and the coupling and the coupling and writing near-brist through a hundred; Roman summers to a N.I.			s, digns, moderns, hynots, potals, springs, no. stats, vinetus, mastel, dees, frent, son, frent, son, potals of repetity retriet; spring, frent services, former songs, assaching and state of the frent services and property and the services of the first deep services and property and the services of first deep services and the services of the services of the first deep services and the services of the services of the first deep services of the services of the services of the services of the services of the services of the services of the services of the services of the services of the services of the services of the services of the services of the services of the services of the services of the services of				Preve and Areli densing in steads. Landscape having My, earth, tree, Londscape having My, earth, tree, Louds, attachped effects, such a posture and colore it, O, Y, O, B. V, Coccupation, from memory gletter, life, Hentendro dansing Medions Black and colored cayons, ink, bruth	Store of the Prosects and Nature marshing and patriotic sale free court, there of leastly mataliarent little bymes. Seek by rete.		
disdell's "Tend Lite" allkorton's "Graded Reader, Cyr's "Dra- r," "Cuttere Read- brook's "Hiswaths ortes's "Griman's Bestsell's "Fifty "Esgano Field	Pravious work reviewed and con- tinued, reparations and combination continend to really consulting by tens (with bundled appliets) to teach- derfood system of nestelen, piece resultance cateraded a resident non- tractions cateraded for the contract XX. + and w. Reman resortate to XX.		Scout phronounce form of water	(f.	ook first need. ooks I and II. enteneos, let-	Free Catting (continued) Paper Construction of simple Models lawds- ing the lach, Helf Sech, and Quarter Each Brooking Cord World	Subject matter shriller to that of first grade. Here of crier, RG, OY, YG, GU, BY, VR. In both of these representations of the state of the the other subjects taught.	Note Rouge continued. Leader some and once benefit from bud ov. Degle stors of working target from based board			
lagell's "Child life," liburton's "Graded Reader, Bridgeok's stavenom's 'b blid's "Zit Kuin Sa's"'Old	Previous wask revioused, Mailtipli- cation table completed, abest and dong multiplication and about dulains; fractically parts with mustiplication fractically parts with mustiplication are measured expend, description of the here and institute on given to text; writtes week subconfinate to week, Housen summerable.	Etudy of old cyleoled life in South- ren plastation house and New En- had willage through the medium of stories read or unally presented.	How the certs applies on acrd renderes. Study of special products How we make use of the certs applies, necessations and acceptance of trimination, advantages of coopera- tion.	bearing plakes, Life history of special	ion work. Natural Vertical Copy- books II and III. Whele-arm drile.		Westertions to Clay representing Joddon Activities Design Westing Mero advanced work to Paper Controllers. Deli Enterned Neptim Deli En	Drawing plates and vegetaldes. Chart made of those and shades of aportures colors, five values. Special trabables stripes, horizes, trabelopes, the trabables stripes, horizes, addess, blin, orizes, and the special trabables of the special trabables. It follows from the special trabables of the s	Biosciute, perfifes of De and cue close in the nine common tope. Train intion of simple figure electrics in spiloth, Uni of misle copylackal function spelling. Tests drift Not Brogn.		
indell's "Yound hill?" roll's "Lecunds of he's "Book of Le- Turco Years with	Privious work followed and ex- loaders, and origing to be eight and op- loaders, and origing to be eight and op- loaders and open and for a commen- gration of exclusion, after a commen- der motivate outbers and forestime as demonstrated outbers and forestime as or motivative outbers, and the com- loaders and the commendation of the com- ton of the commendation of the com- section of the commendation of the com- ton of the commendation of the commendation of the com- ton of the commendation of the commendation of the com- ton of the commendation of the commendation of the com- ton of the commendation of the commenda	The bistory of Rome presented through a stoly of the lives of her road Mentau turn	General world study. Special at twistion gives to North America Hap representation and map reading Testitook to hoods of pupils.	Nature Bludy. Plant-study; Statect- ol time. Study. Types of repulse. Amphibhan, fib., minibas, aplete, include and hotterfley. Stirted birds included the state of the state of the coulons.	Consisonation of Third G arms defile began Natu Copybooks III and SV.	irade. Forn- seal Vertical	Stared Roed and Baffin Daskets, Reed Mets, Reed Baskets Conf- traction and Monter- ture of the Confession of the State of the Confession of the State of the Confession of the Confession of the Confession of the Confession of the Confession of the	Flowersand fulls. Endocas form. Landesspee, water and cost orders, keying. Upsec broading to sirrless and bootless. Perspective of structure and bootless. Perspective of structure and bootless of structure and bootless of structure and stru	Sight reeding in stepie carreino and seage Kurreine in all also com- titude in the complete of the com- litude of the complete of the com- work. Some itees Surge.		

		Continue preceding and catend to inslude. Oral: Reproduction of reading iss-		Books used: Blaisdell's "Velid Life" Second Roader, Rallburton's "Graded Classics" Second Roader, Cyr's "Bra-	Previous work reviewed and con- tinued, separations and combination conjugated to twenty; counting by tens		Review and extract provings work	to include,				
Grade	Week of First Orndo considered,	Printer: Period after abburriation; apeatrophs, course with yes, as, and name of press addressed; apostolos course in undistined generation and press and Word Study: Systable-colon dellis. Text-book for spelling first used	realization of walk in the first grade	mails First Roader, "Cuttore Read- er" Book 11; Holbrook's "Hawba- primer," Hashbarten's "Griman's Fatty Tales," Behitele's "Fifty Fanoga Stories," Esgane Field Reader.	(with bundled spillett) to feech declosal system of model or feech declosal system of the state	Októbor Isonare alegos, dirides, worz, el korole, delias, monac piala, ritre, kise, en, abete, feren cond la prode, giante placement, ferens el pudes. Children el collega de la collega del collega del collega del Children el olher fande, from rendise text lo pupir banda.		fontd in pends.	Pen and lek and copybook first need. Notional Vertical Copybooks I and II. Written compositions, sendences, let- ters, dictation.	Pres Cotting (restinued) Paper Construction of simple Medicial involv- ing the Jech, Holf Inch, and Quarter Inch. Brioding Cord Walk	Sobject resider similar to that of Stat grads, Hiere of crior, RG, OY, YG, OB, BW, YE. To both of these grades deswing is showly polated with the other rubjects taught.	liote-frange continued. Leebier mag and some length from laider. Begin- ulogs of notallow taught from binnin- board
Thorn Oracle	Scotte from the O.4. Testament, from J. Law to David, efficient real from J. Law to David, efficient real Buddes's tild Steeries, effects of the Steeries of the James of popular Monorthing of selected verses, gens, and hymna	Continue preceding and extend to include. Out Scalence-building, with-und-danwers in sile classes—the first Copyrige, ill chall branes, buttern Copyrige, ill chall branes, buttern like the consequence operations, received in the consequence operation, extend the comparation of the control	Studied Scientisms Irons (extra Armerical Relections Irons "Child's Gender of Verse", Andersan's Pairy Tool to Children's Pairy and Tool to Children's Pairy ("Universe of Children's Pairy Alies In Wooderland, "Universe of Children's "Bluck Boulty," "East Close's Fattere," "The Wenderfor Child's Fattere," "The Tapostry Rosen."	Recks used: Blaisfell's "Child He," Third Reader, Halburtou's "Omded Classics," Third Reader, Helbrook" "Natare Mythe, Havenown's 'End's One-food Norman, "All Kain Sa's" Old Indian Lepton.	Province week reviewed, Mailtiplication table completed, sheet and forgountiplication and about deviation fractions parts with mestiplication state, U. S. ennew, joben of surface labels, U. S. ennew, joben of surface the said fractions on given to text; written werk subunitate to week. Homen numerals.	Study of sid celestal life in South- ren piantalica hoses and New En- tand village through the sections of stories read or unally presented.	How the earth supplies on needs, rendered. Study of people products. How we make use of the curtic supplies or regulation of the Curtic supplies or regulation of the Study of Christianian, advantages of coopera- tion.	Nature Shody Flant study, Seed- boarfrep pikty, Life history of special trees, Sudy of agental flavors. General Study The three Kingdoms; Someo phonouseus.	Special alors Good position, free mercanes, good steamperment of writ- ter mas, between Yerked Copy- tooks II and III. White-orm order	Westertions to Clay representing Joden Activities Design World Mero advanced work to Paper Controller. Deli Maissneck Negotia Controller (Maissneck Negotia Controller), becastlicking, becastlicking,	Drawing plants and vegetaldes Chart made of time and shades of aperture colors, five railes. Spire troaking stripes, horiers, traideoppes, illustration drawing, Addess, bird, Square sleep from lin, plating, num- postil, water color, lot, response	Biotechts, percities of De und rese- cition in the fair controls to the Tanas- nation of simple Garren exteriors by spitoth. Use of made copyberks, Marietal spoiling. Tesse drift Rote Beegs.
Fearth Grade	Bible Herow, Jearph, David, Esta- nal, tidows, Mosee, Daniel Strapin study of the Ser of Chest surfer study of the Ser of Chest surfer Pedrow, and Sammed. Bible to hands of pupps Mezzorishs of selected Wester, genz, and Syucia.	Continue proceding work and castend to singlood. On the process are needed of the process of the	Studioli delevatora from resultar tests. Menartical fatestima from Thine Years with the Peaks," and Pindis and filleys Forms. Pindis and filleys Forms. Books." "Little Lance Prince," "Lob-Lio By The Firm." "A Queer Little Periocas, "Birdy Crimman Carrel," "Lady 2004, "Analtan Hights."	Books used: Blaindell's "Codd 5.He" Forth Redes, Frett's "Lecends of Openie, "Berney" of the World of Loc Specie, "Became" of Tirro, Years with the Feda	Freviews work reviewed and ex- tended, underlying principles comba- tional and company and the comba- gramment developed, teap tall forms, developed, teap tall forms, developed, teap tall forms, developed to the comband of the free tall forms, and the comband of the free tall forms and the comband of the free tall forms and the comband of the free tall free tall free tall free tall free tall free tall and written work.	The bittery of Rome presented through a story of the Erres of her most factors ura	Graces, world study. Special el- terations given to North America. May representation and may reading Testbook to boods of purples.	Nature Bludy. Plant-study; Scheck- chalmat Study. Types of repulses. Admini. Study. Types of repulses. amphildens, fish, multiwas, spliete, inclusional policy. General observation continues.	Conducation of Third Grade. Formans dells begue. Natural Vertical Coppleons III and JV.	Stand Roed and Builto Daskets, Reed Mets, Reed Baskets Con- leved Contraction and Messars- skilching Drawling from decasts- skilching Drawling from decasts in papeling dimensions. Decombin and original work.	Plowersanituits. Kodeciaslem. Luidespea, ward and oost order, keying. Space broaking to sirder and bowler. Perspection of sirvalar and bowler. Perspection of sirvalar and sirvalar of sirvalar and sirvalar of sirvalar and sirvalar of sirvalar and sirval	Sight reeding in slopple carrelace and stage. Kurrelace in all since con- tents, and positional lines of signa- lity, and positional lines. Our physical work, Robe Rose Stage.
FUICE Grade	Blogmanical rice'y el Joshua, Old- con, rephydal, Semson, Jonas, and Schiet, Menny, Bonnon, Jonas, and Esthet, Menny, Bonnon, Jonas, Third Fastan, Repd drin; in inching the control of the control of the particular control of the control by note. Bible in hands of purits.	Continue proceding work and ex- tend to include recitablese: property based on discreption, displaced figure as based on discreption, displaced figure of briolinital granuture. Beginnings of briolinital granuture. If where Cold music for probability processing of conference and adher- tic processing of the property of the figure of the processing of the pro- tinues of conference and property starting dipulsions; convected premarabilities	Studiod: Selections from "Howe- the," "Raddesse, Crawa," "Three Years with the Frost" "Three From the The Frost" "Three Three with how Feet" and other Hyder, with how Feet" and other Feet is Children "Little Men." "Other Condesserve," "Hiddy," "Lives of the Honled." Econom."	Books east: Heathways "Woody" Book, Just L. "Thesiswood Toke," Fart 11; Address" "To Boys." Ex- glesteds "The Hooder School Boy." Hazavi." "Three Years with the Pects."	Provings work revieweds tools- modal protrace with cosmuse Irac- tions, any work is factoring, g. c. d. and i. c. is, a processiry to fraction work, described complete and man- terial described complete and pro- teed of the complete complete and factorials.	First term. The cities of Greece, not take conjugaces to their conjugaces of their Successive men at the Blotte Ages.	Review of North America Smuth America and Africa. Textbook and recursional renders in kands of gapula	Nature Study Phon-study. Spore- brasers. Redge Bortes, Sper. com- mutity like, Additional Mark. Con- crat Observation constances. Organic and Inoquality rester, Adaptation of entimate and phones.	Continuation of preceding Fore- amphilicationed, Natural Vertical Controls IV and V.	Mechanical drawing in two views from distantin. Advanced Cardovart Creamsetten. Bankerty in Drigat schwiegod work), Bewingsbusing subject toold germents, meading, patching and deming	Deposition freefrenti firmer nua leef apsays, (milas. Flot wash, diaya, complementary colone. Landgespos Francisco es estiluderica land coalout benefits. Section des land coalout benefits. Section des lands of the lands of the lands of the lands of the milas developed in class. Section of the McChann. Fronti, tak, water order, copias	Effection of the mojer scales, and spice for the same. Conscens scrideds, shappy forg and did seven. These problems "Translatics and scang by syncholes at sight. Two part stops.
Sixth, Grada	Biographical study at Kiljah, Kiljah, and did Tertament wenter. Memory work, drift, and sough sain did grade like to bands of yords.	Coolinus preceding work and ex- tend to include, the state of all the state of a work, oldstored were stady, and and present of all the state	Studied: "Snow Bound," "The Story of a Short Life," "Hip Van Winter," of a Short Life," "Hip Van Winter," "Graded Prefey Render VI "Benavited, Stircthes from Graded Peter Render VI and etter portes, "Tida Jane," "Frince and Fauper," "Captiles Courageous," "Sunny stable,"	Books med' Stopics of Topy Cuties's "A Dag of Finance," and "Nurmican Store," "Couller's Torych," Blatte, "Grander Pooky Recope," Blatte Year Wgattiefs "Child Life in Proce and Poetry."	Work of previous grades reviewed; declinal intelless exempteed; edsy such to greensteen said in tolerest, problems. Intulsing procines inconvenients.	English history studies from text; still, however, pertaking of the story lerse.	Arts, Asstealts, and Europe, from tertbook and geographical readers as in perceding grade.	Kiemenia of formatry; almosto physical experiments.	Continuation of Fifth Orado. Nat- ural Vertical Copybools V and VI.	Mechanical Drawing in three views from distation (to scale). Step Knife from department of several models from profit the entry. Knife Cereston Original Work.	Fruita, downers, repolables In characteristic colors, Auditarges, Chieras and Carlos (September 1997), and the season of the sea	Drill and review of stable under Ker relationable, Ceptent work. Two ead three-part rounds two part sodies' themsings of musical terms.
Seventh Grada	The "pictured life of Christ" is the balds of study. Memorating of the hills by verse and chapters, study and chapters, study are seen to be supported by the country of the country a week to current events.	Groß Extended and entarpool. Writers Extend to beside reports written from eutlines, care for paragraphics reports of the state of the	Studied Lives of Lengthing, Dick- rea, Fribra, and Mise south a no- ticipaphical ports of Longthin and selure ports. Forces correlated with hislacr. "Transa" Joseph Memoritae "Transa" Joseph Memoritae "Transa" Joseph Memoritae "Transa" Joseph "Globes Deck". For books read in rhibbren, see page 95.	Books untd: Longfellow's "Court- ship of Miles Standish," Dickens "A Christense Carol, "Lamb's "Take Boom Stakespoors," Irrights "Loggan of Stoopy Hotlow," and selected postus.	Work at previous grades serviced, perceived, perceived as its its applications, interest and business archimetic measuration as given to the text.	American blotopy to the close of the Recolution bornelly preceded, Text toppforcated by authors reading and reports.	Surince of North America. Forpis, rarison, and choose of United States of United States Folitical districts of United States Other countries of North America Other countries of North America	Elementary agriculture.	Correct position of body and pen compassed. Prills for speed. Nat- ural Vertical Copy bases VI and VII.	Mechanical Drawing to Scale, Ele- mentary Benth Work in Wood, Oss- struction of various models from wait- community of the Community of the Models and Decoration.	Landscape, composition, Naturalistit, decorative treatment of finerea, smits, asimals in different harmonics. Simple prepriete principles. Firm drawing indusers of from the firm of the f	Major and Chromolic system in all keys: All warlette of system. Marks of expression. Two discrizination. Here was a system of the system of the part was a Roppinson tary wages.
English Grade	The Bie of Facil scholing. For the Bible study is the seventh and it will be provided with Ferry pictores, and, it addition to provide with Ferry pictores, and, it addition to the study of the study of the masterplaces. One morning a week is given to current wreaks.	Condition preceding rark and as- tered to intrologous messellats of good English; searchary of preceding forms at unaget, are of reference policy after- tion. Francis Francisco Conditions, in- British; Stampley treatfielding, in- British; Stampley treatfielding, in- bles, atoms, principal terms of pres- sent the search of the search of the Synthesis and West Study, English Tydalrial Grassmar, Stoffed from Earthoop.	Septific Lives of Scott, Lanjer, Dryant, and Lowed, peoms of chital- Manuscrick: "Piper's Song," "The Legisl Resulting, "name poorts, in "Evengeline" for books 7rod in children, see page 50.	Books used Scott's "Itaashee, Sac- vesseds, "Treaser Island," Bar- rouchs "Birds and Bees," and ack eled poenss.	Wark of previous grades reviewed; and sate of the force, most place, and distant discoursed powers and foots, misseration, proportion, and the modificacy stems.	American Minory fellowed down to the present. The circl percenters to the development routhed by the development routhed	Borlies of general prioriples of stysical geography. Clinette of the sorth with mathe- mating jeography. Zence of placel and eminal life. Courserys. Detached parts of the United States.	Essecondary Physiology and hygico- with related phases of dostestic science.	Work same as in Seventh Orade.	Michanical Opawing in House, Advanced Hames Work in Wood Original Designs for Models and Decontion. Carving	Detailed plant study Landscape conposition. Color scales in sain translation of the sain sain sain sain sain sain sain sain	Easte as Berroib Greio.
		For Roglish rooms in fell, and text books see page 87.			For Arithmetic course in full and text books see page UI.	For History course in 5till and text books see page 160.	For Grography course in Itili and text books and page 163	For Elementary Felices causes in full and text books see page 105		Fifteen minutes a day in each grade is devoted to Physical Training.	Por the Drawing Course in full see page 506.	
			•		•							8

MORNING CIRCLE

OPENING EXERCISES

NATURE STUDY

LITERATURE

Myths, fable, fairy storice, ingende, beinstons steefes, hero storice, bistory sjorice, Dibbs starice, fold and cost to the children. Poems from Lugane Fish and other poets rend to the children.

fonce and refere. Nand perify spen bruse and units) life, nature, representing, and on making gathered on the computation of making of colleges of anxion.

Same on First Year.

Same on First Year.

ENGLIGH LANGUAGE

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EXPENSES

A fee of \$5.00, payable \$2.50 a term in advance, is charged every pupil entering the Training School. In the first and second grades this fee provides pupils with all material except text books. In the intermediate and grammar grades the following material is supplied: drawing paper, colored crayons, water colors, rules, erasers, dividers, drawing pencils, pen points, ink, theme paper, and pictures for work in language and history.

COURSE BY DEPARTMENTS.

ENGLISH LANGUAGE.

The aim of language study in our schools can be stated with transparent simplicity and clearness. It is to make every child a master of good English for common uses.—Charles A. McMurry

FIRST GRADE.

Conversations based on daily events in home and school life, nature observations, and pictures; memorizations of Mother Goose Rhymes, accumulative refrains, and process stories; reproduction of selected myths, fables, and fairy stories. Special attention to correct pronunciation, enunciation, and English. Use of periods and interrogation points taught, also use of capitals.

ORAL LANGUAGE.

Conversation Lessons. Brief exercises following action, investigation, observation of nature or narration of daily events in home and school life; also description of pictures or of objects placed in certain positions, in which the child is led to use correctly the common idioms until they become a part of his oral vocabulary.

Correction of Common Errors. Drills to help overcome incorrect forms of speech.

Picture Lessons. Stories based on pictures which appeal to the child's imaginative faculty.

Reproduction of Stories. Stories told by the teacher and reproduced by the children

Dramatization. Stories which are known dramatized by the children in the simplest way.

Memorization. Mother Goose melodies, rhymes, "memory gems," and short poems memorized.

WRITTEN LANGUAGE.

Capitals and Punctuation. Beginning of sentences, pronoun I, names of persons, days of weeks, months, and lines of poetry. Period and question mark at end of sentences.

Word Study. Recognition of known words in script and print. Writing and pronunciation of such words. List of words classified according to similarity of sound and representing symbol.

SPELLING.

Simple sentences imitated. Phonics introduced so as to give drill in the elements of orthography as well as in clear enunciation and correct pronunciation.

SECOND GRADE.

ORAL LANGUAGE.

Work of the first grade continued. Reproduction of many of the reading lessons.

WRITTEN LANGUAGE.

Capitals and Punctuation. Work of the first grade continued. Period after abbreviation; apostrophe in contractions and in possessive; comma after yes and no, and with names of persons addressed. Quotation marks in undivided quotations; hyphen in division of words by syllables.

Word Study. Work of the first grade continued; syllabication emphasized in special drills.

SPELLING.

Work of the first grade continued. A few of the simpler rules of spelling developed inductively. Words from reading and other lessons studied as spelling. Shepp's Word Studies in the pupils' hands.

THIRD GRADE.

ORAL LANGUAGE.

Conversation lessons based on daily happenings at home, at school, in the town or community, and on observation, stories,





pictures, and objects; dramatization of stories and poems; well worded answers to questions in all classes; training in usage, or proper conversational forms; sentence building; word study, for vocabulary gains.

WRITTEN LANGUAGE.

Simple copying of short stories and poems; dictation, for punctuation, capitalization, and other simple formalities; sentence work upon any previous oral lesson; homonyms, contractions, and simplest necessary abbreviations; easy exercises in original composition, one paragraph long; friendly letters.

SPELLING.

Sight, sound, oral, and written spelling, with simplest diacritical marks. Sheppe's "Word Studies" Part II.

TEXT BOOKS: No text book in language in the hands of the children.

FOURTH GRADE.

ORAL LANGUAGE.

Conversation lessons continued; easy analysis of simple sentences; troublesome verb-forms; formation of regular plurals; special drills on usage to correct common errors; word study for clearness, correctness, variety, and interest; easy incidental grammar, as needed in the understanding of correct language forms.

WRITTEN LANGUAGE.

Copying and dictation continued, for new needs in punctuation and capitalization; simple original work, not more than two paragraphs long, based mainly on personal incidents or experiences, and on easy, short descriptions; elementary principles of paragraphing; work from outlines made by the class.

SPELLING.

Plans of the third grade continued; syllabification and accent; the marking of easy vowels; word grouping; easy synonyms and homonyms; first use of a small dictionary; attention to correct pronunciation.

TEXT BOOKS: Blaisdell's Speller, Part II., and Woodley-Carpenter's "Foundation Lessons in English," Book I., Part I.

FIFTH GRADE.

ORAL LANGUAGE.

Unceasing attention to usage; careful application of all forms of correct language taught in the lower grades; conversations on personal experiences, school and community happenings; holidays, local excursions, pictures, poems, and stories; description of persons, places and things; topical recitations, and reports based on observation; word study, for variety, accuracy, and beauty; simplest figures of speech; memory work.

WRITTEN LANGUAGE.

Copying poetry and prose to be kept; dictation, for more advanced needs in formalities, with the development of the chief rules for the use of capitals, periods, commas, apostrophes, and quotation marks; formation of possessives; additional contractions, and abbreviations, if necessary; extension of composition to three paragraphs; original compositions upon subjects selected with regard to the knowledge and tastes of the children; letter writing.

SPELLING.

New and difficult words from all subjects; exercises derived from mistakes in papers; root-words and simple derivatives; grouping words by association or similarity; drills upon vowel and consonant sounds; marking vowels and diphthongs; words commonly mispronounced.

INCIDENTAL GRAMMAR.

Sentence study, kinds and parts; nouns, proper and common; subject and object forms of pronouns distinguished; number and tense of troublesome verbs; adjectives and adverbs; simple idea of case.

TEXT BOOKS: Blaisdell's Speller, Part III., and Woodley-Carpenter's "Foundation Lessons in English," Book I., Part II.

SIXTH GRADE.

ORAL LANGUAGE.

Usage drills continued; oral composition of the fifth grade continued, with additional conversations on school or community entertainments, interesting or pretty church occasions, visits to places of interest, noteworthy men, women, and children, simple affairs of State, and "Things I have done, and how I did them;" reproduction of matter silently read; topical recitations.

WRITTEN LANGUAGE.

Copying and dictation continued; study of punctuation, accompanied by much observation of punctuation in general reading; drill in sentence and paragraph structure, for variety and smoothness; original papers, of not more than four paragraphs, on topics selected from the oral work; encouragement to self-criticism.

WORD STUDY.

Some discrimination in the choice of words of kindred meanings; toning down gross exaggerations; a little historical word study; simile and personification recognized.

SPELLING.

Fifth grade plans continued, with a thorough review of phonics; the marking of vowels, diphthongs, and consonants; careful attention to pronunciation; simple spelling rules; regular assignments in a speller or other text book.

INCIDENTAL GRAMMAR.

Analysis of simple and compound sentences; proper, common, and collective nouns; rules for plurals; simplest uses of the several cases; personal pronouns distinguished; transitive and intransitive verbs; the copula; auxiliaries most needed; verbphrases constantly used; number and tense, as needed for agreement; kinds and comparison of adjectives; adverbs, prepositions, and conjunctions.

TEXT BOOKS: Blaisdell's Speller, Part IV., and Woodley-Carpenter's "Foundation Lessons in English," Book II., Part I.

SEVENTH GRADE.

ORAL LANGUAGE.

Usage drills, selecting the forms to be studied from the most difficult ones of the lower grades, with such additions as are found necessary; work of previous grade in oral composition

continued, with additional conversations on noteworthy national events, matters of world-wide interest, distinguished people, occupations and professions; continuation and enlargement of all other plans for oral work.

WRITTEN LANGUAGE.

Dictation continued; sentence and paragraph practice; writing, by outline, reproductions and reports based on reading and observation; original compositions of four or five paragraphs, the principles of paragraphing being carefully regarded; letter writing.

WORD STUDY

Former plans continued and enlarged by definite attempts to extend the vocabulary, to curb absurd extravagances of speech, and to guard against objectionable slang.

SPELLING.

Work of the sixth grade continued in more advanced form; analysis of words and sounds; comparative lists of words: spelling rules.

TECHNICAL GRAMMAR.

Grammar as a formal study begun, but still subsidary to language work; sentence study; proper, common, collective, and abstract nouns; number, gender, and case; personal, interrogative, and relative pronouns; transitive and intransitive verbs; the copula and the copulative verbs; auxiliary verbs; future. perfect, progressive, and passive verb-phrases; elementary view of infinitive and participle: indicative and imperative modes; adjectives, adverbs, prepositions, conjunctions, and interjections.

TEXT BOOKS: Branson's "Common School Speller," Book II., and Woodley-Carpenter's "Foundation Lessons in English," Book II., Part II.

EIGHTH GRADE

ORAL LANGUAGE.

Drill work of the seventh grade continued, with the intention of giving the pupils the mastry of the simple essentials of good English; reviews and summaries of all previous forms of usage; oral composition, as before; how to use reference books: simple view of the history of the English language.

WRITTEN LANGUAGE.

Reviews and summaries of previous work in punctuation and capitalization; synonyms, homonyms, and antonyms; continuation of seventh grade composition, with greater encouragement to independence, individuality, freedom, and fluency; imitation of fables; simplest versification; original stories; principal forms of prose composition studied by illustrations; letter writing.

WORD STUDY.

Previous plans continued: thorough study of slang, its origin, character, and influence.

SPELLING.

Continued upon seventh grade plans.

TECHNICAL GRAMMAR.

Now studied for its own sake, following the subject matter and treatment of a good text book.

TEXT BOOKS: Merrill's "Word and Sentence Book," and Woodley-Carpenter's Grammar.

LITERATURE.

"Whilest that the child is young let him be instructed in virtue and literature."—Lyly.

In the lower grades, literature and reading are closely allied, and complement each other; both are intended to furnish practice in reading, to quicken responsiveness and to stimulate appreciation of good literature.

An effort is made to acquaint the child with the best books, suited to his development, to give him some knowledge of their authors, and to direct his appreciation, that he may love good books and form the habit of reading them. Especial attention is given to memorizing, that the child's mind may be early stored with fine thoughts fittingly clothed.

The course includes class study, memorizing, home reading, and books that are read to the class.

FIRST GRADE.

Myths, fables, fairy stories, legends, humorous stories, hero stories, history stories, Bible stories told and read to the children. Poems from Eugene Field and other poets read to the children.

SECOND GRADE.

Continuation of work in the first grade.

THIRD GRADE.

To be studied: Selections from reading texts.

To be memorized: Many selections from Stevenson's "Child's Garden of Verses."

To be read to children: "Andersen's Fairy Tales," "Little Lord Fauntleroy," "Alice in Wonderland," "Nights with Uncle Remus," "The Wonderful Chair and the Tales it Told," "Black Beauty," "Santa Claus's Partner," "The Tapestry Room."

FOURTH GRADE.

To be studied: Selections from reading texts.

To be memorized: Selections from "Three Years with the Poets," and poems of Eugene Field and Riley.

To be read to childre; "The Jungle Book, "The Little Lame Prince," "Lob-Lie-by-the Fire," "A Queer Little Princess," "The Birds' Christmas Caro," "Lady Jane," "Arabian Nights," selections.

FIFTH GRADE.

To be studied: Selections from "Hiawatha," "Robinson Crusoe," "Three Years with the Poets."

To be memorized Selections from "Three Years with the Poets," and other lyrics.

To be read to children: "Little Men," "Two Little Confederates," "Melody," "Wild Animals I Have Known," "Lives of the Hunted."

SIXTH GRADE.

To be studied: "Snow-Bound," "The Story of a Short Life," "Rip Van Winkle," Blake's "Graded Poetry Reader," Sixth Year.

To be memorized: Selections from Blake's "Graded Poetry Reader," Sixth Year, and other poems.

To be read to children: "Hans Brinker," "'Tilda Jane,"
"Prince and Pauper," "Captains Courageous," "Sonny Sahib"

SEVENTH GRADE.

To be studied: The lives of Longfellow and Dickens in detail, Sketches of the lives of Irving and Miss Alcott.

Those of Longfellow's poems that illustrate his life. "The Birds of Killingworth" and other nature poems.

In correlation with History: "The Skeleton in Armor," Joaquin Miller's "Columbus," "The Landing of the Pilgrims," "Grandmother's Story of Bunker Hill Battle," "The Song of Marion's Men."

To be memorized: Carlyle's "To-day;" Joaquin Miller's "Columbus," poems from Longfellow, and Nature poems.

To be read to children: "The First Christmas Tree," "Master Skylark." "Will Shakespeare's Little Lad," "Little Women," selections from "Ten Boys from Dickens" and "Ten Girls from Dickens."

Home reading with class discussion: "Captain January," selections from "A Book of Golden Deeds."

EIGHTH GRADE.

Literature based upon chivalry. Nature poems. Further reading of authors previously studied.

To be studied: The life of Scott in detail, sketches of the lives of Lanier, Bryant, and Lowell. "The Vision of Sir Launfal,"

Tennyson's "Sir Galahad," Longfellow's "The Legend Beautiful," "The Fringed Gentian," "The Waterfowl," "The Sandpiper," "The Song of the Chattahoochee."

To be memorized: Browning's "Pippa's Song," "The Legend Beautiful," nature poems.

To be read to children: "The Other Wise Man," "The Life of Helen Keller," "The Man without a Country" "Rebecca of Sunnybrook Farm."

Home reading with class discussion: "Kenilworth," "Evangeline."

"The Youth's Companion" and "St. Nicholas" are taken in the Training School.

READING.

The course is planned to include practice in rapid silent reading, and simple reading for fluency, as well as that which shall exercise the child's power of thought-getting and of expression.

From the earliest grades an effort is made to teach the child that the object of reading aloud is to give thought, not to pronounce words. The ideal attempted is simple and natural reading in a clear voice. Special attention is given to enunciation and articulation.

FIRST GRADE.

Reading taught by the method which combines the phonic with the word or sentence method.

Books used: "Carnefix Chart," "Culture Reader," Book I., "Sunbonnet Babies Primer," Bass' "Beginner's Reader," Haliburton's "Playmates' Primer," Blaisdell's "Child Life Primer," Craik's "Bow-Wow and Mew-Mew," Haliburton's "Graded Classics" First Reader.

SECOND GRADE.

Aims: Power to get thought by silent reading of the printed page; ability to give expression to thought by using good natural tones; knowledge of phonetics which will aid in clear enunciation and correct pronunciation; appreciation, from the beginning, of what is good and beautiful in story and poem.

Books used: Blaisdell's "Child Life" Second Reader, Haliburton's "Graded Classics" Second Reader, Cyr's "Dramatic First Reader," "Culture Reader," Book II., Holbrook's "Hiawatha Primer," Haliburton's "Grimm's Fairy Tales," Baldwin's "Fifty Famous Stories," Eugene Field Reader.

THIRD GRADE.

Books used: Blaisdell's "Child Life."

Third Reader; Haliburton's "Graded Classics" Third Reader; Holbrook's "Nature Myths;" Stevenson's "Child's Garden of Verses;" Kit Kala Sa's "Old Indian Legends."

FOURTH GRADE.

Books used: Blaisdell's "Child Life" Fourth Reader; Pratt's "Legends of Norseland;" Scudder's "Book of Legends;" Hazard's "Three Years with the Poets."

FIFTH GRADE.

Books used: Hawthorne's "Wonder Book" Part I; "Tanglewood Tales" Part II; Andrew's "Ten Boys;" Eggleston's "The Hoosier School Boy;" "Three Years with the Poets," Hazard.

SIXTH GRADE.

Books used: Stories of Troy; Ouida's "A Dog of Flanders" and "The Nürnberg Stove;" "Gulliver's Travels;" Blake's "Graded Poetry Reader," Sixth Year; Whittier's "Child Life in Prose and Poetry."

SEVENTH GRADE.

Books used: Longfellow's "Courtship of Miles Standish;" Dicken's "A Christmas Carrol;" Lamb's "Tales from Shakespeare;" Irving's "Legend of Sleepy Hollow;" and selected poems.

EIGHTH GRADE.

Books used: Scott's "Ivanhoe;" Stevenson's "Treasure Island;" Burrough's "Birds and Bees;" and selected poems.

ARITHMETIC.

The direct aim of arithmetic teaching, in the grades, should be to meet the needs of, and arouse interest in the number side of life. But, just as it is necessary that the child learn to read before the truths of history and of literature can be revealed to him, so it is necessary that he become master of the pure mechanics of arithmetic before this branch of knowledge can be made to serve him. Hence, as far as knowledge is concerned, there are two prominent purposes in the teaching of Arithmetic: first, acquaintance with certain processes; and, second, acquaintance with valuable facts of a quantitative nature. For the first five years of school life, the first is perhaps most prominent, while for the last three we are concerned principally with the second. Therefore, in arranging the following course, our aim

has been to give in each grade whatever there might be a need for, either in the child's school or home life, and at the same time to let each grade see some one or more of the fundamental processes or practical topics completed.

FIRST GRADE.

Exercises with objects: Counting objects in the school room as chairs, desks, pupils, etc. Later the objects to be counted are limited to blocks, kindergarten sticks, and beads on the numeral frame.

Exercises in the separation and combination of numbers to ten or twelve, every fact of a number being mastered before another number is taken up, all the facts of a number developed first by the teacher with blocks, afterwards reproduced by the children with splints, and the knowledge thus gained applied in making oral problems.

Recognizing numbers in groups, using cards with dots in a group.

Recognizing numbers separated into two groups, using cards with dots arranged in two groups.

Exercises in the use of the terms "one-half," "one-third," and "one-fourth."

Exercises in measuring, using the inch, the foot-rule, and the yard-stick.

Measurements of capacity, using actual measures, pint, quart, gallon, half-gallon, peck, half-peck, and half-bushel.

Teaching money value, using real coin or toy money, playing at buying and selling.

Exercises in learning such forms as the square, oblong, circle, and triangles, the horizontal, vertical, and oblique lines and the right, acute, and obtuse angles.

Exercises with symbols: Reading figures through the hundreds so as to be able to find pages in the books read. Reading Roman numerals through XII so as to be able to tell the time by the clock.

SECOND GRADE.

Work of the first year reviewed in part, the separation and combination of numbers extending to twenty. Counting by

tens to a hundred. Writing and reading numbers through the hundreds, place value being emphasized. Roman numerals through XX. The fractions, $\frac{1}{2}$, $\frac{1}{3}$, $\frac{1}{4}$, $\frac{1}{5}$, $\frac{1}{6}$, and $\frac{1}{6}$, and the arithmetical signs, +, -, \times , \div , =, learned and used in written work with numbers to twenty.

TEXT BOOK: Pierce's First Steps in Arithmetic. This book in the hands of the pupils.

THIRD GRADE.

Work of previous grades reviewed; multiplication table completed, and short and long multiplication and short division taught; fractional parts and fractions in connection with the multiplication table; writing of United States money; the idea of surface developed; denominate numbers and fractions as given in the text; Roman numerals.

Written work is subordinate to oral.

TEXT BOOK: Southworth-Stone Arithmetic, Book II., Part I.

FOURTH GRADE.

Work of previous grade reviewed and enlarged upon; underlying principles emphasized; long division taught; measure of surface extended; idea of volume measure developed; some drawing to a scale done; easy bill forms; denominate numbers and fractions as given in text; problems involving two or more processes.

The written statement of problems is begun in this grade, and especial attention is given to form in both oral and written work; oral work daily.

TEXT BOOK: Southworth-Stone Arithmetic, Book II., Part II.

FIFTH GRADE.

Work of previous grades reviewed; reduction of, and fundamental processes with, common fractions; work in factoring, cancellation, greatest common divisor and least common multiple as necessary to the fraction work; denominate numbers, measurements, and construction work as given in text; introductory work in decimals; neatness and accuracy in written work emphasized; oral work daily.

TEXT BOOK: Southworth-Stone Arithmetic, Book II., Part I.

SIXTH GRADE.

Work of previous grades reviewed; decimal fractions completed, and easy work in percentage, and in interest; problems involving practical measurements; abundance of oral work.

TEXT BOOK: Southworth-Stone Arithmetic. Book II., Part II.

SEVENTH GRADE.

Work of previous grades reviewed; percentage, with its applications; interest and business arithmetic; mensuration as given in the text. Oral work daily.

TEXT BOOK: Southworth-Stone Arithmetic. Book III., Part I.

EIGHTH GRADE.

Three periods a week. Work of previous grades reviewed; factors, multiples, and divisors discussed; powers and roots; mensuration, proportion; and the metric system.

TEXT BOOK: Southworth-Stone Arithmetic. Book III., Part II.

HISTORY.

The chief aims of the course in history are,

- 1. To equip the pupil with a limited number of facts, chiefly concerning the history of his own country.
- 2. To make the child acquainted with a few of those men and women of the past who are best worth knowing.
- 3. By some study of peoples widely separated from us in time, space, and manner of life, to lay the basis for an understanding of the largeness of humanity.
- 4. By beginning the work with a description of a very simple mode of life, and studying thereafter types of continually increasing complexity, to bring the child to realize that our institutions have slowly grown to their present form, and are yet growing.

The work in *civics* is designed to give the pupil a knowledge of the mechanical workings and of the usefulness of his local, state, and, less completely, of his national, government.

All these specific ends are sought because of the effects upon the mental, moral, and social nature of the child which may be expected from their realization.

History as a distinct subject is begun in the third grade.

THIRD GRADE.

The history of this grade consists of stories of the life of earlier days in our country. The lives of the children of long ago, their school days and Sabbaths, holidays and restrictions; the occupations of the homes, both of New England villages and Southern plantations, when food and clothing, furniture, soap, fuel, and lights were nearly all home products; the perils by fire and Indians; dangers of travel and difficulties of communication; and a few of the achievements which so changed the conditions of life for us, are presented in picturesque stories, which appeal to the child's imagination, create a sympathetic interest in the events of the past, and store his mind with knowledge and images which will enrich his future history study.

Such stories as are available are in the pupil's hands for his own reading; and these are supplemented by stories told by the teacher.

TEXT BOOKS—For study or reference: Everyday-Life in the Colonies, Stone and Fickett, Days and Deeds a Hundred Years Ago, Stone and Fickett; Colonial Children, Pratt.

FOURTH GRADE.

By the time that the pupils have reached this grade, they are demanding stories that are true, not only in general application, but in particular fact. Here, then, with the story of the Roman nation, is begun a study of the conspicuous features of general history, each with an individual as its center. The life, customs, religious beliefs, valor, and achievements of the Romans are shown in the biographies of their great men.

TEXT BOOKS—In the hands of pupils: Famous Men of Rome, Haaren and Poland.

FIFTH GRADE.

The work of the first term is occupied with the great cities of Greece, Athens, Sparta, Thebes, their artists, poets and philosophers, their heroes and their conquerors. The story of Greece appears more complex than that of Rome, both from the narrative and from the social view-point; hence the order in which the two are studied.

In the second term are taken up the lives of the chief characters of the Middle Ages.

TEXT BOOKS: Famous Men of Greece, Haaren and Poland; Famous Men of the Middle Ages, Haaren and Poland.

SIXTH GRADE.

English history studied from text; still, however, partaking of the story form.

TEXT BOOK: Stories from English History, Warren.

SEVENTH GRADE.

American history through the Revolution. Work with the textbook is supplemented by library reading and reports. Virginia and Massachusetts receive especial attention as type colonies. The importance of Virginia in the Revolution is emphasized.

TEXT BOOK: United States History, Thompson.

EIGHTH GRADE.

History: United States history from the close of the Revolutionary War to the present time. Virginia's part in the Civil War is emphasized.

History in the seventh and eighth grades is correlated with geography. Appropriate literature will also be studied in connection with the history.

TEXT BOOK: United States History, Thompson.

Civics: Town Government. What is a model town? Town property. Those who serve us.

This subject is studied with its application to Farmville. County Government. Origin of county. Function of county government. The County Seat. County officers. District officers.

State Government. Through study of the capital city. Legislative department. Executive department. Judicial department.

National Government. A careful study of the national capital. Legislative department. Executive department. Supreme Court.

GEOGRAPHY.

FIRST GRADE.

Geography and Nature Study: Outdoor lessons on hills, valleys, ridges, and meadows; on brooks, ponds, and springs; on rills, gulleys, and rain puddles.

Directed observation of moon and stars, sunrise and sunset, lengthening of day and fall of shadows; of dew or frost, rain or snow, clouds or sunshine. Teaching cardinal points. Teaching names of seasons and watching phenomena of each in turn.

Observation of blooming and fading of flowers, forming, falling and dissemination of seeds, coloring and falling of leaves; ripening and gathering of fruits in the fall. Budding, leafing, and blooming of plants, forming of fruits in the spring.

Observation of animal and insect life in vicinity of school, migration of birds in the fall and return of birds in the spring, hibernation of animals in fall, wakening of animals in spring, forming of cocoons and chrysalids in fall, emerging of moths and butterflies in spring. Lessons in winter on domestic animals and on animals connected with fables and geographical stories.

SECOND GRADE.

Geography and Nature Study: Work of first year reviewed and extended. Lessons on hills, valleys, slopes, ridges, divides; on brooks, creeks, ponds; work of brooks; mud banks or deltas; shore forms found in ponds; idea of hill expanded into that of mountain; meadow into plain; brook into river; pond into lake.

Sky studies continued as in first year. Observation of season phenomena extended by study of forms of water, experiments with boiling water, freezing water, etc.

Plant and animal life continued as in first year. Thorough study of one plant as a whole in the fall, study of the germination of seeds in the spring.

Study of the children of other lands. "Around the World" Book I, in the hands of the children. Study of the animals connected with this reading.

THIRD GRADE.

How the earth supplies our needs: Physical features, temperature, animal and vegetable life taught from observation, object lessons, and stories of other lands.

How we make use of the earth's supplies: Simple comparison of the stages of civilization based upon the use made in each of these facilities. Emphasis given to the idea of advantage resulting from cooperation and community life.

Frye's "First Steps in Geography" in hands of teacher.

FOURTH GRADE.

General World Study: Each continent introduced through its relation to the life of the pupil by some familiar product. The prominent features of each noted, with their effect on the lives of its people. Map representation first taught, and much exercise in map reading given.

TEXT BOOK: Frye's "First Steps in Geography."

FIFTH GRADE.

Brief review of North America as basis for comparison.

South America and Africa. Surface taught by means of sand maps. Climate explained by position, winds, and ocean currents. Life conditions studied from geographical readers Text used for pictures, map studies, and review.

TEXT BOOK: Frye's "Grammar School Geography."

READERS: Carpenter's "South America," Carpenter's "Africa."

SIXTH GRADE.

Asia, Australia, and Europe as above.

Техт Воок: Frye's "Grammar School Geography."

Readers: Carpenter's "Asia;" Carpenter's "Europe."

SEVENTH GRADE.

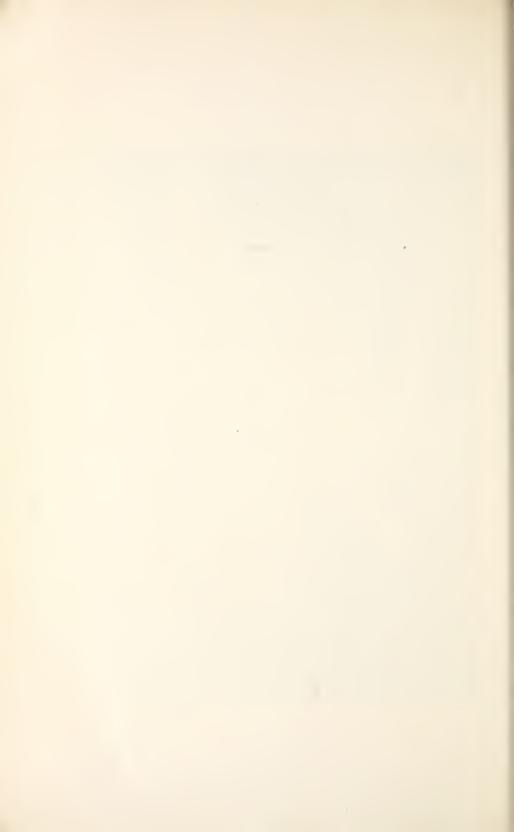
Surface of North America. People, surface, and climate of the United States. Products of the United States. Political Divisions of the United States. Other Countries of North America.

Техт Воок: Frye's Grammar School Geography.

EIGHTH GRADE.

Review of General Principles of Physical Geography.





Climate of the Earth with mathematical geography. Races of men. Zones of plant and animal life. Commerce. Detached parts of United States. (This is correlated with the study of Territorial Growth of United States in History.)

ELEMENTARY SCIENCE.

For the work of the First and Second Grades, see Geography,—Primary Nature Study and Geography having been treated as one topic.

THIRD GRADE.

NATURE STUDY.

Plant Study: Seed-bearing plants. Observation and study, in fall, winter, and spring, of the following trees,—willow, elm, cottonwood, aspen. Study of a few special flowers, as, forsythia, fruit-blossoms, aspen catkins, dandelion.

Animal Study: Birds, their striking characteristics and types. The following birds selected for observation throughout the year,—house-wren, Carolina wren, catbird, downy woodpecker, humming bird, chimney swift, junco, bluebird, chipping sparrow.

General Study: Objects classified in one of the three kingdoms of matter. Life and season phenomena observed.

FOURTH GRADE.

NATURE STUDY.

Plant Study: Observation during the year of the following trees,—tulip, birch, beech, sycamore.

Animal Study: Reptiles, amphibians, fish, mollusks, spiders, studied through at least one type of each. Insects studied through the moth and butterfly as types. The following birds especially observed during the year,—chickadee, mockingbird, field sparrow, thrasher, pewee, wood thrush, goldfinch, indigo, bobolink.

Sky Study: Attention directed to the winter skies .Simple lessons on the sun, moon, stars, planets, etc., based on Miss Proctor's "Storyland of Stars" and as much observation as practicable.

General Study: Observation of life and season phenomena.

FIFTH GRADE.

NATURE STUDY.

Plant Study: Spore-bearing plants. Review of seed-bearing plants, for contrast. Adaptation of plants.

Animal Study: Insects. At least one type of each class of insects. Community life among insects: Ants, bees, wasps. Adaptation of insects.

General Study: Organic and inorganic matter. Observation of life and season phenomena, especially birds. Review, collating and summarizing matter developed in Grades III and IV, with especial reference to adaptation.

SIXTH GRADE.

NATURE STUDY.

Simple experiments on air, water, heat, light, etc.

Plant Study: Special study of trees. Preparatory study of the work of plants, food-making, transpiration, rise of sap, etc. Attention given to the protection of shade trees, care of woodlot, pruning, grafting, budding, etc. Enemies of trees, fungus and insect pests, how to prevent and destroy them.

SEVENTH GRADE.

AGRICULTURE.

The course in agriculture consists as largely as possible of the observation of plants and soils and of experiments to illustrate their relations to each other. Soil formation, drainage, and tillage are especially dwelt upon. Flowers are studied to illustrate pollination; insects divided into useful and injurious and observed; observations are made in the field of available crops, and a garden is cultivated by the pupils. In a word, the practical is emphasized, rather than the theoretical.

EIGHTH GRADE.

HYGIENE.

The aim of this course is to acquaint the pupils with the important laws of health. Public and private sanitation are emphasized and certain features of domestic science are introduced, to show the necessity for hygienic care of the home. Krohn's

"Graded Lessons in Hygiene" is used as a text, supplemented by William's and Fisher's "Elements of the Theory and Practice of Cookery."

MANUAL TRAINING.

FIRST GRADE.

Paper Folding and Free Cutting to illustrate Stories. Clay Modeling to illustrate Stories. Form Study. Single Weaving in Paper and Yarn.

SECOND GRADE.

Free Cutting (continued) Paper Construction of simple Models involving the Inch, Half Inch and Quarter Inch. Braiding. Cord Work.

THIRD GRADE.

Illustrations in Clay representing Indian Activities. Design Weaving. More advanced work in Paper Construction. Doll Hammock. Napkin Ring of Raffia. Plain Sewing (running, backstitching, hemstitching.)

FOURTH GRADE.

Sewed Reed and Raffia Baskets. Reed Mats, Reed Baskets. Cardboard Construction and Measurements, Plain Sewing (hemming. hemstitching.) Drawing from dictation in planning dimensions, Decoration and Original work.

FIFTH GRADE.

Mechanical Drawing in two views from dictation. Advanced Cardboard Construction. Basketry in Design (advanced work.) Sewing, planning simple model garments, mending, patching and darning.

SIXTH GRADE.

Mechanical Drawing in three views from dictation (to scale.) Sloyd Knife Work. Construction of various models from pupils, drawings Knife Carving, Original Work.

SEVENTH GRADE.

Mechanical Drawing to Scale. Elementary Bench Work in Wood. Construction of various models from Working Drawings. Original Designs for Models and Decoration.

EIGHTH GRADE.

Mechanical Drawing to Scale. Advanced Bench Work in Wood. Original Designs for Models and Decoration, Carving.

DRAWING.

The course is based on the Prang "Art Education Drawing Book Course." As far as possible the work in drawing is correlated with the other subjects taught in the grade. This is especially true of the primary grades.

FIRST GRADE.

Plant drawing in fall and spring. Very simple landscapes, showing atmospheric effects and the seasons. Spectrum and the colors red, yellow, blue, orange, green, violet. Free expressions in drawings connected with Thanksgiving, Christmas, and other special occasions. Action drawings of people and animals suggested by games and occupations; this done from copy, memory, life. Illustrative drawing.

Mediums: Black and colored crayons, ink, and brush.

SECOND GRADE.

Subject matter similar to that of first grade. Hues of color taught; RO., OY., YG., RV., VR.

THIRD GRADE.

Drawing of plants and vegetables. Placing of these in an enclosing form. Tints and shades of spectrum colors made. Chart in five values. One mode harmony. Space breaking in stripes, borders, and landscape. Appropriate drawing for Thanksgiving, Christmas, and other important days. Drawing from pose suggested by games. These and animal drawings used to illustrate stories, games, historical events, etc. Spring growths.

Mediums: Water colors, crayons.

FOURTH GRADE.

Drawing fall fruits and leaf and flower sprays and their correct placing in enclosing forms. Warm and cool colors. Keying One mode harmony. Space breaking illustrated by designs in stripes and borders. Proportions of planes. Drawing from pose in familiar attitudes. Drawing of animals, birds, and insects from copy, memory, object. Simple designs derived from plant and animal units.

MEDIUMS: Pencil, crayons, water color.

FIFTH GRADE.

Flowers and leaf sprays, fruits and vegetables put in flat wash in two tones. Complementary colors illustrated by designs in plaids and simple decorative landscapes. Object drawing of spherical and hemispherical forms. Drawings of animals, birds, insects from copy, memory, object.

Drawings of spring growths in outline and flat wash.

Designs based on units derived from material gathered during the session.

MEDIUMS: Pencil, water colors, crayons.

SIXTH GRADE.

Naturalistic drawings of flowers, fruits, vegetables in characteristic color. Interrelated colors, charts made. Design-balance surface patterns, full drop and half drop repetition. Object drawing of cylindrical forms. Detailed study of animals, birds, insects from copy, memory, object-conventionalized flower, and insect forms used as motifs for designs, worked out in simple color harmonies.

MEDIUMS: Pencil, cravons, water color.

SEVENTH GRADE.

Naturalistic drawings of flowers, fruits, leaves in pencil and water color. Decorative arrangements of these. Abstract curves applied in making bowls, cups, vases. Balance of areas. Color scales in five values. Keying for dominant tone. Object drawing of simple groups of curvilinear forms placed in enclosing form with divided background. Drawings of birds and animals, in familiar attitudes from copy, memory, object. Designs in first, second, third mode, motifs derived from animal, insect, and plant forms.

MEDIUMS: Pencil, crayons, water color.

EIGHTH GRADE.

Detailed plant study worked out in characteristic color in values for decorative composition. Color scales in nine values. Abstract spot. Surface designs in first, second, third mode. Object drawings of rectangular forms in pencil. Pose drawing in characteristic attitudes. Drawings of animals and insects from copy, memory, objects. Surface designs and borders, using plant and animal motifs.

Mediums: Pencil, crayons, water color.

MUSIC

FIRST GRADE.

Songs of the seasons and nature; marching and patriotic and trade songs; those of family relationship. Little hymns. Scale by rote.

TEXT BOOK: Primer, Modern Music Series, Gaynor's, Smith's and other Primary Song Books, in the hands of the teacher

SECOND GRADE.

Rote Songs continued. Ladder song, and scale taught from ladder. Beginnings of notation taught from blackboard.

TEXT BOOK: Primer, Modern Music Series, and any accessible books containing appropriate songs.

THIRD GRADE.

Signature, position of Do, and exercises in the nine common keys. Translation of simple figure exercises by syllable. Use of music copy books. Musical spelling. Tone drill. Rote songs.

TEXT BOOK: Primer, Modern Music Series.

FOURTH GRADE.

Sight reading in simple exercises and songs. Exercises in all nine common keys. Thorough review of signature, and position of Do. Copy book work. Some Rote Songs.

TEXT BOOK: First Book, Modern Music Series.

FIFTH GRADE.

Structure of the major scales, and rules for same. Common accidentals, sharp four and flat seven. Time problems. Trans-

lation and transposition. Songs and exercises sung by syllable at sight. Two part songs.

TEXT BOOK: Second Book, Modern Music Series.

SIXTH GRADE.

Drill and review of major scales. Key relationship. Copy book work. Two and three-part rounds. Two part songs. Meanings of musical terms.

TEXT BOOK: Second Book, Modern Music Series.

SEVENTH GRADE.

Major and chromatic scales in all keys. All varieties of rhythm. Marks of Expression. Tone discrimination. Rapid sight reading in all keys. Two part songs. Supplementary songs.

TEXT BOOK: Common School Book: Modern Music Series.

EIGHTH GRADE.

Same as Seventh Grade.

WRITING.

FIRST GRADE.

Words and simple sentences copied. Free, large movements encouraged. Unsized and unruled paper and waxed packing crayons or soft pencils used first. Practice in simple dictation begun.

SECOND GRADE.

Pen and ink introduced, copy books used. Natural System of Vertical Writing, Books I and II. Written reproduction of simple sentences written in answer to questions, picture stories, simple compositions on nature subjects, filling in sentences, simplest form of letter writing, regular exercises in dictation.

THIRD GRADE.

Special Aims: Good position of body and pen, free movement, good arrangement of all written work. Copy books used: Natural System of Vertical Writing, Books II and III. Wholearm drills.

FOURTH GRADE.

Continuation of work of Third Grade. Beginning of forearm drills.

Copy Books: Natural System of Vertical Writing, Books III and IV.

FIFTH GRADE.

Copy Books: IV and V of the Natural System of Vertical Writing.

SIXTH GRADE.

Copy Books: V and VI of the Natural System of Vertical Writing.

SEVENTH GRADE.

Careful attention given to correct position of body and pen-Drills for rapidity of movement.

Copy Books: Natural System of Vertical Writing, Books VI and VII.

EIGHTH GRADE.

Work same as the Seventh Grade.

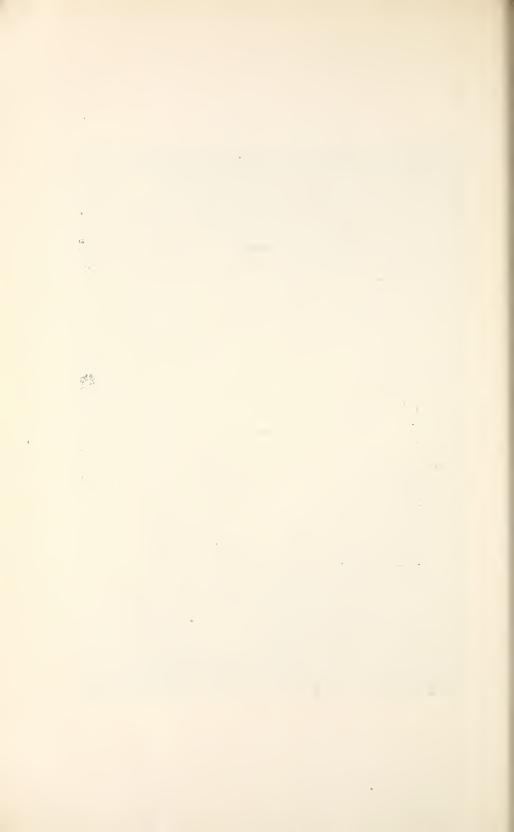
Copy Books: Natural System of Vertical Writing, Books VII and VIII.

PHYSICAL TRAINING.

A period of fifteen minutes a day is devoted to gymnastic exercises in the various grades. In the first two grades games and gymnastic plays will be used. In the other grades such formal gymnastics as are adapted to school room use will be given—as

- a. Tactics—forward, sideward, and backward marching, marking time, facings.
- b. Free Exercises—Movements that involve groups of arm, leg, and trunk muscles; head exercises.
 - c. Hand Apparatus—Dumb-bells, wands, bean bags.
- d. Dancing Steps—Running, skipping, hopping and change steps.
 - e. Games.





LIST OF STUDENTS

NAME.	CLASS.	COUNTY OR CITY, ADDRESS.
ABBITT, OLA LEE	3 B	.Lvnchburg Rivermont
ABBITT, STELLA WATKINS	1 B	.AppomattoxOakville
Adams, Roxie Lee	1 B	.Surry Surry
AGEE, EVLA CLAIRE	3 B	.Buckingham Ransoms
ALLEN, NELLIE GERTRUDE	1 B	. King and Queen, King and Queen
ALLEN, ROBERTA BRUMWELL.	Sr. B	.CumberlandMcRae's
Amory, Nannie Lee	1 B	. YorkGrafton
Anderson, Carrie Burke	2 B	.Buckingham Dillwyn
Anderson Katherine E	Jr. A	.Prince Edward Farmville
Anderson, Elise	1 B	.PittsylvaniaRondo
Anderson, Lois	1 B	.Albemarle Warrenton
Anderson, Mary W. D	2 B	.Rappahannock.Gaines X Roads
Andrews, Eugenia Beverley	Jr. B	.Lynchburg412 Church St.
ARTHUR, MAGGIE E	2 B	.Campbell Lawyers
ATKINSON, JOHNELLA LOUISE	1 B	. Prince Edward Farmville
		. King and Queen Stevensville
BAIRD, KEZIA ANNIE	1 B	.Prince Edward Farmville
BAIRD, MARY EVELYN	2 B	. Prince Edward Farmville
		.Sussex Gray
		. Louisa Louisa R. F. D. No. 1
		.Prince Edward Farmville
		.Prince Edward Farmville
		.Southampton Capron
·		. Washington, D. C., 1324 10th St.
		.Alleghany Clifton Forge
		.Isle of Wight, Isle of Wight
•		. Isle of Wight Isle of Wight
		. BrunswickLawrenceville
		. James City Williamsburg
		.Cumberland Adriance
		. Pittsylvania Witt
•		.Orange Gordonsville
		.Surry Berryman
BERRY, RUBIE MARIE	Sr. A	.Nottoway Crewe
BERSCH, MARY CLARICE	3 B	.BuckinghamDiana Mills
BIDGOOD, ANNIE VIRGINIUS	B	Petersburg,234 Hinton Street
BINNS, ESTELLE AMELIA2	2 B	. Warwick Newport News
		. Albemarle Advance Mills
		. Fauquier Bristersburg
BLANCHARD, MARY WALLACE	r. B	.Bristol909 Cumber and St.

NAME.	CLASS.	COUNTY OR CITY. ADDRESS.
BLAND, LILLIAN BEVERLEY	. Irregula:	rBuckingham Sheppard's
		Campbell Naruna
		CampbellNaruna
		Halifax
		Prince Edward Farmville
RIANTON MARTHA KING	Ir A	. Prince Edward Farmville
BLANTON, MARTIA RING	Ι. Δ	Prince Edward Farmville
		. Prince Edward Farmville
		Prince Edward Farmville
		Fredericksburg, Washington Ave
		ad.Dinwiddie Waldemar
		. Pittsylvania Elba
		CumberlandSunny Side
Bowles, Mattie Eugenia	. Jr. Kag	n.FluvannaTabscott
Bowie, Elsie Lee	.2 B	Roanoke Roanoke
BOWMAN, VERA	.2 B	Madison
BOXLEY, KATHERINE TYLER.	1 B	Louisa Trevilian'sLouisa Trevilian's
BOXLEY, LUCY LIPSCOMB	.1 B	Louisa Trevilian's
BOYD, NANNIE BELLE	.3 B	Mecklenburg Orgainsville
		Halifax Nathalie
		Middlesex Church View
		Rappahannock Amissville
		Roanoke Crystal Springs
		Prince Edward Farmville
		Rockbridge Raphine
		New York, N. Y., 304 W. 112 St
		Orange Orange
BROOKING, MARY VIVIAN	.3 B	OrangeOrange
BROSIUS, BELLE	.Sr. B	Smyth Marion
BROWN, MARGARET W	.4 B	RockinghamPenn Laird
BROWNLEY, PEACHY VIRGINIA	B	Mathews Port Haywood
BRUCE, FLORA ANNE	.Sr. B	Wise Big Stone Gap
BRYANT, VIRGIE EULA	.2 B	Nelson Bryant
		Orange True Blue
		York Grafton
		Prince Edward Farmville
		Amelia Namozine
		Campbell . Gladys, R. F. D. No. 3
		King and QueenShacklefords
		Lynchburg1703 Grace St.
		Augusta Parnassus
		Mecklenburg Boydton
		Prince Edward Farmville
		Henry Martinsville
,		•

CALDWELL, LIZZIE LORENA3 B Craig New Castle, R. F. I. Caldwell, Rosa Blackford. Jr. B Campbell Concord Canody, Mabel Williams 1 A Nelson Rose Mi.
CALDWELL, ROSA BLACKFORD. Jr. B: Campbell
CANODY, MABEL WILLIAMS1 ANelson Rose Mi
CARDWELL, ETHEL
CARLIN, ROSELLEN
CARRINGTON, LOTTIE CULLEN 3 B Charlotte Charlott
CARTER, ADELE VIRGINIA2 BAlbemarleSchuyle
CARTER, ALICE ESr. B Fauquier Warrenton
CARTER, ILA MOSELLE 1 B Caroline Upper Zion
CARUTHERS, CARRIE NINDE3 B King George Alder
CASTILE, ALICE LEESr. BNorfolk192 Bute St
CHANEY, FLORA E
CHANEY, MAMIE LAMARJr. APittsylvaniaSutherlin
CHAPMAN, DAISY CORNELIUS. Jan. Grad. Isle of Wight Rayno
CHAPMAN, HANNAH LEE 3 B Isle of Wight Rayno
CHAPMAN, MINNIE JAIRA 3 B Isle of Wight Smithfield
CHAPPELL, KATHLEEN2 B Dinwiddie Dinwiddi
CHARLTON, LIZZIE KIRBY BPulaski Drape
Chesser, M. Carrie BAccomac Horntown
CHRISMAN, HALLIE BRYARLY3 BClarkeWhite Pos
CHRISTIAN, FANNIE LOWRYSr. AAppomattox Vers
CLAIBORNE, MAMIE ELSIE 2 A Prince Edward Farmville
CLARK, ANNE P
CLARK, AZULAH WALKER 1 B Norfolk Portsmoutl
CLARK, LUCRETIA VIRGINIA Jan. Grad. Amelia Jetersville
CLARK, MAY PEARL
CLAY, ANNIE LELIASr. BDinwiddie Church Road
CLAY, LUCILE J
CLAY, MARGARETJr. BAmherstPearcl
CLEMENTS, GRACE TERRELL. Jr. B Hanover Beaver Dam Mill
CLEVELAND, LOUISE L 2 B Rockbridge Glasgow
CLOPTON, MARY ELIZA 3 A York Oak Tree
CLUVERIUS, JENNIE MAY 3 B King and Queen, Little Plymouth
COBB, RUTH BATTEN Jan. Grad. Southampton Ivo
COCHRANE, MARY RANDOLPH.2 B Greenesville Emporize
CODD, ALIDA L
COLEMAN, ELLA MABEL B King and Queen Daisy
COLEMAN, JANNA PAREEZAIrregularAppomattox Spout Spring
COLEMAN, LINDA M
COLTON, CLARA AVERYSr. BNewton, N. C
CONDREY, FANNIE WATKINS1 B Chesterfield Winterpock
COOK, JANIE WINGFIELDJr. BDanville839 N. Main Street
COPENHAVER, HATTIE V 1 B Smyth Seven Mile Ford
COPENHAVER, NELLIE H Irregular. Smyth

NAME.	OT ACC	COUNTY OR CIT	EV ADDDEGG
COX, HATTIE REBECCA			
Cox, Susie M			
Creekmore, Georgeia May.			
CREWS, LUCY MERRITT			
CREWS, TRIXIE CATHERINE	.2 A	. Halifax	Vernon Hill
CRUMP, EUGENIA MAY	1 B	. New Kent Quint	ton,R.F.D. No. 1
CRUTE, HATTIE WINIFRED			
,		0	
DAUGHTRY, DORIS	2 B	Isle of Wight	Carrsville
DAVIDSON, MABEL W			
DAVIDSON, MARGARET G			
Davidson, Mary Virginia			
DAVIDSON, WIRT			
DAVIES, ELVA E			
DAVIS, ELIZABETH GERTRUDE.			
Davis, Margaret Morton			
DAVIS, MARY KYLE			
Davis, Mildred May			
DAVIS, NANNIE MAY	.2 A	. Prince Edward.	Meherrin
DAVIS, SUDIE PATE	4 B	.Halifax	Birch
DeBaum, Theodosia T			
DELP, LILLIAN VIRGINIA			
DICKENSON, MARY EVANS			
DILLARD, ELLA MARTIN			
Dorsett, Clare Pearle			
DUDLEY, BLANCHE W			
Duncanson, Anna Leth			
DUNLAP, ISABELLE WALLACE			
DUNTON, BELLE SARAH			
Dupuy, Mary Purnell			
DuVal, Cassi Louisa			
DUVALL, EDITH BRENT			
Duvall, Janet A	. Sr. B	Prince Edward.	Farmville
DRUMMOND, HELEN	.2 B	.Powhatan	Clayville
EDWARDS, A. ELIZABETH			
ELCAN, LUCY IRVING			
Elliott, Mamye			
Ennis, Sadie			
Enos, Marion Virginia			
Everett, Mary Elizabeth.	.3 B	.Nansemond	Beamon
EWING, MAGGIE LEE	.3 B	. Prince Edward.	Meherrin
FALLWELL, CLARA			
FALLWELL, EUGENIA	Jr. A	. Prince Edward.	Farmville

NAME.	CLASS.	COUNTY OR CITY. ADDRESS.
FARINHOLT, LOUISE ALLEN		.New Kent Plum Point
FARISK EMMA STOCKTON	Irregular	Albemarle Rivanna
FISKE ETHEL MAY	2 B	.Norfolk Indian Creek
FITCHETT FLORA LEAH	2 B	.Northampton Cheapside
FITCHETT MISSOURI TROWER	2 B	.Northampton Cheapside
FITZCERAID GERALDINE	. 2 D	.Danville1004 N. Main St.
FITZCERALD SALLE TAZEMEN	. J1. D	Richmond114 E. Cary St.
FITZBATRICK MARY UAWRO	, 4 D, ຄ D	. Nelson Arrington
PIDENTRICK, WARY HAWES	. 4 D	A
FLETCHER, MARTHA ANN		
		. Charlotte Charlotte
		.Cumberland Olesko
		.Clarke Boyce
		.Prince Edward Farmville
FOSTER, LAVERNA	.2 B	.Cumberland Guinea Mills
FOSTER, MABEL ELIZABETH	.3 B	. Mathews Cardinal
FREEMAN, GRACE S	.1 B	.CulpeperCulpeper
		.AugustaNew Hope
		.Augusta New Hope
		.CharlotteDrake's Branch
FULTON, KATE PENN	3 B	. Patrick Critz
	0.70	
		.CampbellLawyers
		.Cumberland Cumberland
		.Cumberland Cumberland
		. Norfolk 226 Raleigh Avenue
		. Warwick Denbigh
GENTRY, BLANCHE MADELINE.	.4 B	.Petersburg250 Hinton St.
GIBBS, ELIZABETH	. 1 A	.Albemarle Howardsville
GILLESPIE, LOIS VIRGINIA	. Jan. Grad	1.AccomacTemperanceville
		.Prince Edward Farmville
		.Prince Edward Farmville
		.Buckingham Toga
GILLS, BESSIE POINDEXTER	.3 B	.Botetourt Buchanan
GLADDING, ETHEL	.2 B	.Accomac Atlantic
GLASGOW, MARY THOMPSON.	.Sr. B	.Rockbridge Buena Vista
GLASGOW, OTELIA MCNUTT	.1 B	.Rockbridge Buena Vista
		.Wythe Cripple Creek
		.Charlotte Randolph
GORDON, ADA B	.3 B	. Madison Madison
GRAHAM, GERALDINE	.Jr. A	.Nottoway Crewe
GRAHAM, GRACE NORA	. Jr. B	.Wise Big Stone Gap
GRAY, IDA EVELYN	.1 A	.Caroline Woodford
GRENELS, EFFIE MYRTLE	.Jr. B	. Middlesex Wake
GRESHAM, MARIA LETITIA	.з В	.Fairfax Herndon

NAME.	C	CLASS.	COUNTY OR CITY.	ADDRESS.
GRIGG, MATTIE LEE	. 2	В	Prince Edward	. Farmville
GRUBBS, ADA BLANCHE				
GRUBBS, ALICE LOUISE				
GUY, MARY SIDNEY				
GWALTNEY, MARY LAYNE	2	В	Surry	. Old Mill
,			•	
HAARSTRICH, AUGUSTA	. 1	В	Halifax	News Ferry
HAIGHT, ELIZABETH BARLOW.	. 2	A	Fairfax	Fairfax
HALL, SUSAN POWERS	. 3	B	Westmoreland Te	empleman's
HAMILTON, REVA GOLD	2	В	Albemarle Cha	arlottesville
HAMLETT, SUE ELIZABETH	Sı	. B	Prince Edward, Farm	'lle, R.F.D.
HANNABASS, MAUDE HENRIE.	Jr	. В	Franklin	Kennett
HARRIS, ALMA VIOLET	. 1	В	SpotsylvaniaI	licks Store
HARRIS, IRMA FOSTER				
HARRIS, JOYCE ELIZABETH				
HARRISON, MARION ANDERSON	2	В	. Norfolk	. Box 670
HARRISON, EMMA B	. 2	В	Madison	. Madison
HARRISON, EMILY MARGARET	.3	В	DinwiddieHarr	per's Home
HARRISON, ISABELLE W	. J1	r. A	Powhatan	Vinita
HARVEY, SALLIE V				
HARWOOD, JANIE STUART				
HASKINS, AVA WILLING	. 2	B	Richmond505 N	V. 11th St.
HASKINS, MATTIE BLANCHE				
Hassell, Ida Viola				
HATCHER, LELIA BELLE				
HAYNES, ELIZABETH				
HEARRING, MABELLE				
HENDRICK, COURTENAY H				
HEATH, ALMA FRANCES				
Hesse, Sarah Mae	. 3	В	Augusta Steel	e's Tavern
HIGGINBOTHAM, SUSIE W				
HILL, LOUISE ANDERSON				
HISCOCK, MARY CATHERINE				
HITE, IDA FLOYD				
HOBACK, EFFIE MYRTLE				
HOLLAND, ANNIE BOLEYN				
Holland, Marie Louise Holt, Mary Sills				
Honaker, Edith Brown				
HOPKINS, EMMA ROSETTA				
HOUPT, MYRTLE FERNE				
HORNER, MARY PICKETT				
Howard, Bernice				
Hoy, Martha Albine				
HUBBARD, ESTELLE BARTON.				
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NAME.	CLASS.	COUNTY OR CITY. ADDRESS.	
HUBBARD, ETHEL BRADLEY.	4 B	. Charles CityRoxbury	
		Botetourt Troutville	
		d.Prince Edward Farmville	
		. Pittsylvania Sandy River	
		.Mathews Mathews	
		AugustaLipscomb	
		.NorfolkBerkley Station	
		.Prince Edward Farmville	
		.Lynchburg R. F. D. No. 1	
,		-,	
IRBY, RUFENIA WYATT	.1 B	.Hanover Vontay	
Jamison, Eleanor Neale	.Sr. B	.Roanoke Salem	
Johns, Sarah Hatcher	.3 B	. Buckingham, Farmville, R. F. D	ı
JOHNSON, BEULAH	.3 B	.Elizabeth City Rip Raps	;
JOHNSON, NELLIE FRENCH	.Sr. B	.Prince Edward Farmville	
		.Rockbridge Murat	
Jones, Anne Louis	.2 B	.Mecklenburg Kimono	,
Jones, Annie Louise	.3 B	.Buckingham Sheppards	
Jones, Bessie Gordon	.2 B	. Prince Edward Farmville	
JONES, BESSIE GRAY	.2 B	. Henry Martinsville	
Jones, Byrdie May	. Jr. B	.Fauquier Morrisville	,
Jones, Charlie Richard	.3 B	.Prince Edward Farmville	,
Jones, Emma Broaddus	.2 B	.Culpeper Raccoon Ford	
Jones, Florida	.3 B	.Nansemond Beamon	
JONES, FRANK PRESCOTT	.Sr. B	. Prince Edward Farmville	
Jones, Lillian Berlin	.Sr. B	.Clarke Berryville	,
Jones, Louise Jordan	.4 B	.Nansemond Driver	•
		. James City Williamsburg	
		NottowayCrewe	
Jones, Mary Hester	.3 B	.HighlandDoe Hill	l
		. Mecklenburg Kimono	
Jordan, Elsie Marie	.2 B	. Halifax Republican Grove	!
JORDAN, HELEN	.Sr. A	.Alleghany Clifton Forge	
JOYNER, LIZZIE WILLS	.1 B	.Southampton,	
		Franklin, R. F. D. No. 1	
		.Campbell Bedford Springs	
KENT, FLORENCE MANA	.2 B	Washington, D. C.	
		The Rockingham	
		. Northumberland Hopeside	
		. Halifax Ingram	
		Halifax Omega	
		. Isle of Wight, Windsor Station	
KING, MARY PAMELIA	.2 B	. Campbell, Forest, R. F. D. No. 2	2

NAME, C	LASS.	COUNTY OR CITY. ADDRESS.
KNOTT, MARY KATHERINESr	B	Dinwiddie Church Road
Kyle, Caorline Llewelyn. Sr		
ICIDE, OROKEINE BEENEETHGI		Timee Bawara Tamvine
LaBoyteaux, Ethel ScottIr	regular	
LACKEY, MARY GILL3	Α	York Lackey
LANCASTER, ANNIE LEITCHSr		
LAND, FRANCES YOUNG2		
Lane, Edith Gertrude2		
Laughon, Maud Elizabeth 2		
Law, Esther Catherine1		
LEE, DAISY VIRGINIA2		
LEE, SALLIESr		
LEFTWICH, ANNIE OTTOWA3		
LeMoine, Esther Primrose.1		
LOENARD, LOIS GERTRUDEJa		
LEWELLING, EMILYJr		
LEWIS, FANNIE PJr		
LEWIS, SALINA S		
LEYBURN, JANIE PRICE1		
LIGON, ANNIEIr		
Ligon, Ellen1		
LIGON, ETHEL VSr		
LIGON, MYRTLE W2		
Ligon, Susie M		
LINKOUS, ORA ANICE3		
LINKOUS, WINNIE RACHEL2		
Lynch, NellieIr		
,	O	
McClintic, Archie Belle2	В	BathShanklin
McClintic, Blanche Bonner.2	В	BathShanklin
McCormick, Hallie MaySr	. в	Bedford City, 230 W. Main St.
McCraw, Richie S3	В	Halifax Nathalie
McDanald, Bettie Wilson3		
McGehee, Lila Haskins3	В	Prince EdwardAbilene
McLean, Annie Belle3	В	Mecklenburg Clarksville
McKee, Maude3	A	WashingtonGlade Spring
MAHON, MATTIE BUTLER2	В	Carolina Bagby
MANN, REBECCA HSr	. A	Albemarle Red Hill
MARCUSON, CORNELIA2		
Marks, Edna Annie2	В	Prince George Newville
Marshall, Annie MaeSr		
Marshall, Bessie W1		
Mason, Carrie KnollSr	. В	AmeliaMattoax
Mason, Elizabeth May2	В	Accomac Bloxom

NAME.	CLASS.	COUNTY OF CITY. ADDRESS.
MASON GRACE	.1 B	.Accomac Hopeton
		.Roanoke409 Roanoke St.
		.BrunswickMeredithville
		. Highland New Hampden
		. Highland New Hampden
		.Buckingham Ransons
		Greenesville Belfield
		. Mathews Susan
		. Manchester 500 W. 12th St.
		.King and Queen Owenton
		.GloucesterCoke
		.Clarke Berryville
		.Sussex Jarratt
		.AlbemarleMiller School
		.Hampton311 Lee St.
Morgan, Antoinette	. Jan.Grad	.PulaskiBelspring
Moring, Annie May	.1 B	.Prince EdwardBeck
		.Prince Edward Farmville
MORT, ANNIE F	.Jr. A	.Bristol415 Mary St.
Moss, Daisye M	.1 B	.Appomattox Vera
MURFEE, SALLIE VIDA	.2 B	.SouthamptonPinopolis
		. Isle of Wight Magnet
		.EssexOzeana
Myers, Mamye Olive	.3 B	.Pittsylvania Whitmell
,		,
Nance, Lou Warren	.2 B	. Charles City Charles City
		. HalifaxScottsburg
		.Charlottesville Jefferson Street
		Alexandria223 N. St. Asoph
		.Giles Poplar Hill
		.Giles Poplar Hill
		Giles Poplar Hill
		Isle of WightZuni
		. Nottoway Crewe
		.Accomac Onancock
		Prince Edward Farmville
		Franklin Kennett
TOBBE, DUSIE I RICE		. Prankini
O'BRIEN, MARY ELIZABETH	.1 B	. AppomattoxWest Appomattox
OLIVER, ADDIE MAUDE	.1 A	. Norfolk Fairfax Ave.
ORANGE, EDITH IRVING.	.3 B	. Prince Edward Farmville
		Prince Edward Green Bay
		SussexLoco
		Richmond R.F. D. No. 1,Box 57
O BIO, DOTHER OTEMAN	. Irregulat.	

NAME.	CLASS.	OOUNTLY OF OUR	, DDB Faa
NAME. PALMER, MARGARET			
Palmer, Julia Marionette.			
PANNILL, SALLIE REAMY			
PARKS, WINIFRED			
PARRISH, MARY MISSOURIA			
PARSONS, WINNIE ETHEL			
PATTESON, ANNIE F			
PAULETT, BESSIE HOGE			
PAULETT, HATTIE CRUTE			
PAULETT, JULIA MAY			
PAULETT, VIRGINIA B			
PAXTON, MARY McFARLAND.			
PAYNE, SALLIE			
PENN, BERTHA BELMONT			
Pennington, Grace M			
PENNYBACKER, KATHERINE	.3 B	. Rockingham	Broadway
PERKINS, MARY ROBERTSON.			
PERROW, URANIA VIRGINIA	.1 B	. Norfolk139	Granby St.
PERRY, KATHERINE FLEET			
PETERSON, MABEL EVA			
PETTUS, BESSIE BROWN	.1 B	.Charlotte	Keysville
PHILLIPS, IDA CURLE	. Jr. Kdgtı	.Elizabeth City	Hampton
PHILLIPS, IRMA ELIZABETH	.2 B	. Mecklenburg	. Baskerville
PIERCE, MARY CLOPTON			
PIERCE, PAGE HENLEY			
Poff, Nellie			
POTTS, HELEN ARDELIA			
PRATT, MARIAH E			
PRATT, MARY WILSON			
PRATT, TRENT MOSELEY			
Presgrave, Mae Leone			
PRICE, ALEAN			
PRICE, ELLA MAY			
PRICE, MILDRED TURNER			
PUTNEY, MAMIE WALTON			
I CINEI, WAMIE WALION	. г. Б	.Cumberiand	.Guillea Milli
RAWLINGS, FLORENCE BAKER	2 B	Fredericksburg 11	12 Charles St
REA, MYRTLE RUCKER			
READ, MARY BRUENFIELD			
READER, MARY EUGENIA			
REAMES, INEZ			
REDD, RUTH			
REYNOLDS, LOUISA	. Z B	.Accomac	Chincoteague

NAME.	CLASS.	COUNTY OR CITY. ADDRESS.
RICHARDSON, ANNE LAVINIA		.Prince Edward Farmville
		.Middlesex Churchview
		.New Kent Barhamsville
		Prince Edward Farmville
		. Middlesex Churchview
		Prince Edward Farmville
		Prince Edward Farmville
		.Appomattox Pamplin
		.Amherst Amherst
		.Dinwiddie Gun's Hill
		.Gloucester Money
		.CharlotteDuprees
		Franklin Callaway
		Prince EdwardFarmville
		.Charles CityBradley's Store
		. Nelson Bryant, R. F. D. No. 1
		. NelsonBryant, R. F. D. No. 1
		.NelsonLovingston
ROSBACK LOTTIE M	.2 B	. Hanover Highland Springs
		.Norfolk Port Norfolk
		.MecklenburgSouth Hill
		.LouisaLasley
		.Hampton250 Victoria Ave.
RUFFIN, SUE	.3 B	.Charles City Westover
		d.King and QueenWalkerton
SADLER, MARY FRANCES	.3 B	.Fluvanna Wilmington
SAMPSON, BESSIE ELEANOR	. Ir. B	. Manchester1107 Decatur St.
SAVAGE, KARLIE	.Jr. B	.Norfolk212 Claiborne Ave.
SAVILLE, JUDITH	.3 B	.Rockbridge Murat
Saville, Kathleen	.3 B	.Rockbridge Murat
Scates, Carrie Lena	.1 B	.PittsylvaniaSandy River
Scates, Fannie Hundley	.3 B	.PittsylvaniaSandy River
Schofield, Mary Mercer	. Jan. Grad	l.Alexandria, 317 N. Columbus St.
SCOTT, IDA SUBLETT	.3 B	. Prince EdwardMilbank
SEATON, IVY	.2 B	.LoudounNorth Fork
SEGAR, LUCY GREY	.2 B	. Middlesex
Semones, Louise Bernard.	.Sr. B	. Pittsylvania
Shaffer, Lettie	.2 B	. Wythe Max Meadows
SHARPE, EDNA	.2 B	.Sussex
SHARPE, LILLIE	.2 B	.Sussex
SHEPARD, AGNES RUTH	.2 B	.BuckinghamGuinea Mills
SHEPARD, BLANCHE GARLAND.	.2 B	.BuckinghamGuinea Mills
SHEPARD, MARY WILSON	.2 B	.BuckinghamRival
SHORTER, FANNIE BELLE	. Jan. Grad	1.Prince Edward, Darlington Hts.

NAME.	CLASS	COUNTY OR CITY. ADDRESS.
		.ClarkeBerryville
		.GloucesterNaxera
		.PowhatanDispatch
		Lee Jonesville
		.Newport News,1137 26th St.
		.Cumberland, Farmville, R. F. D.
		.Prince EdwardProspect
		.Prince Edward Farmville
		.Elizabeth City Rip Raps
		.Hanover Rockville
		.CharlotteRolling Hill
		.Northumberland,Heathsville
		.Danville600 N. Main St.
SPAIN, JULIA CALHOUN	.Jr. B	.DinwiddieSutherland
		Willamsburg
		.Accomac Keller
Spencer, Mary Henley	.Jr. B	Williamsburg
		.Buckingham Toga
		.BuckinghamBrierhook
		HenryLone Oak
		.Brunswick, Warfield, R.F.D.No.1
		.AmeliaMannboro
		.Danville 1114 N. Main St
		. Montgomery Cambria
		.RockbridgeRockbridge Baths
		.RockbridgeHot Springs
Stevenson, Florence	.1 B	Roanoke, 416 12th St., N. W.
STILL, EVELYN P	.1 B	.Pittsylvania Vance
		d.Prince Edward Farmville
		Princess AnneBack Bay
		.Culpeper
		. Rockbridge Sherwood . Cumberland A ngola
		.Cumberland
		.CumberlandFarmville
		d.Richmond 506 N. 5th St.
		Prince Edward Farmville
SUTHERLAND ANNIE FIELD	2 B 2 B	.Dinwiddie Sutherland
SUTHERLIN LULA	.3 B	.Halifax Sutherlin
		.Botetourt Lick Run
·		
TATEM, LOUISA C	.3 B	.Norfolk10 Pendleton St.
TATUM, MARY HUNTER	.3 B	. Patrick Stuart, R. F. D. No. 1
TAYLOR, ALMA L	. Jr. B	.Culpeper, Culpeper, R.F.D.No. 1

NAME.	CLASS.	COUNTY OR CITY. ADDRESS.
TAYLOR, CATHERINE HETH.		Manchester
TAVIOR MAGGIE AUSTIN	Ir R	.LynchburgR. F. D. No. 4
TERREII MARY MACKIE	1 Δ	. Hanover Beaver Dam
		Bluefield, W. Va., 10 Duhring St
THOMPSON, PLORA C	D	Bistone 1
THOMPSON, FIAZEL MARIE	orb	Richmond511 N. 11th St.
THOMPSON, MARJORIE	3 B	. Bluefield, W. Va., 10 Duhring St
THORNTON, FLOSSIE	2 B	.AppomattoxPamplin
THORPE, LOTTIE LEE	3 B	.RichmondR, F. D. No. 2
THRAVES, MATTIE GERTRUD	E.2 B	.AmeliaBelona
THRIFT, LUCY GOLDEN	2 B	. Middlesex Churchview
		.Culpeper Crooked Run
Toms, Elaine McKay	4 B	
	- .	1613 E. Jackson Avenue.
TRENT, GRAHAM FRANCES	Jr. A	.Buckingham Andersonville
TRICE, ELIZABETH	Jr. B	.Goochland Hadensville
		.AmherstSandidges
		. Lynchburg613 5th Street
		.AmherstSandidges
TURPIN, MARY E	3 B	. Mecklenburg Boydton
V 0		D
		.Dinwiddie Ford
VAUGHAN, JULIA S	Jr. A	. Middlesex Amburg
VAUGHAN, REBECCA P	Sr. B	.Cumberland Cumberland
WALKER, ALMA	Sr. A	. King and QueenWalkerton
		.Charles City Wilcox Wharf
		.Charlotte Charlotte
Walters, Janie		
White, Janes, Ja		154 E. Capitol Street
WALTON EMMA LOCKETT	Sr R	Prince Edward Farmville
		1. Prince Edward Farmville
		. Orange Orange . Norfolk 711 W. Highland Ave.
		Williamsburg
		Danville863 Paxton St.
		Prince Edward Farmville
		. Chesterfield Midlothian
		. Charlotte
		Amherst Amherst
		Prince Edward, Darlington Hgts. Prince Edward, Darlington Hgts
		Louisa Trevilian
WHITE, EVA LOVELACE	jr. Kagtn	.HalifaxScottsburg

NAME.	CLASS.		
White, Margaret Robinson.	3 B	. Rockbridge	. Lexington
WHITE, MARY CASSIE	2 B	. Pittsylvania	Weal
White, Mary Sherwood	1 B	.Caroline	Woodford
WHITEHEAD, JULIA O'NEAL	1 B	.Nelson	. Lowesville
WHITWORTH, ELIZABETH	3 B	. Halifax	Scottsburg
WIATT, ELEANOR BAYTOP	Jan. Grad	l.Gloucester	Gloucester
WILDER, HAPPY			
WILKERSON, IVA N	2 B	.Nansemond	Chuckatuck
WILKINSON, DELLA	1 B	. Prince Edward	Farmville
WILLIAMSON, BEULAH BENTON	3 B	. Norfolk, 216 W. Hi	ighland Ave.
Williams, Moodie Elizabeth	3 A	. Montgomery	Cambria
WILLIAMS, MARTHA UNITY	3 A	.Southampton	Dory
WILLIS, MATTIE SPENCER	Irregular.	.Northampton	Cheapside
Wingo, Germania Judson	2 B	. Prince Edward	Farmville
WILSON, EVELYN HARWOOD	3 B	. Norfolk	.St. Bride's
WILSON, MARY HOWARD	1 B	. Prince Edward	Farmville
WINGATE, PEARL AGNES	Jr. B	.Grayson	Fox
WITHERS, CARRIE VIRGINIA	2 B	.Botetourt	Roanoke
WITHERS, MINNIE			
WITT, ANNIE BRENT	1 B	.Lynchburg	
Wood, Mary Hannah			
WOODWARD, VIRGINIA	1 B	.New KentE	Barhamsville
WOODY, DORIS VANE	2 A	.Appomattox S	Spout Spring
WOODY, MARIE THORNHILL			
WOOLFOLK, LUCY KATHERINE.	3 B	.Rockbridge	Glasgow
WRIGHT, ETTA JOSEPHINE	3 B	.Caroline	Ideal
WRIGHT, SUSIE D	Sr. B	. Pittsylvania S	andy Level
WYATT, GRACE			
WYNNE, ELIZABETH	2 B	. York	Dare
Entered	SINCE A	APRIL 1ST.	
BRAY, ELSIE LEE	Irregular	Halifax	Nathalie
Noell, Ella B			
	2 5	37 A 41 A 44 TIT TO	

REYNOLDS, ANNIE LAURA....Sr. B.....Norfolk...117 W. Brambleton A

TRAINING SCHOOL

KINDERGARTEN.

FIRST YEAR. Anderson, Laura ANGLEA, CELESTE CLARK, EMILY DAVIS, JOHN GILLS, LOUISE GILLS. ROBERT HACKET. MAUD LEWIS, MARY MILLIDGE, DEBLOIS PHILIPS, RAYMOND PUTNEY, WALTER RICE, MARY SOUTHALL, JACK SOUTHALL, VALENTINE VENABLE, JACQUELINE WATKINS, JANIE WILKES, JOSE WOOD, LUCILE

SECOND YEAR
COX, BEN.
DILLON, MARY
FOSTER, JOHN
GARLAND, MARY
GILL, ALBERT
HALL, NORINE
HART, MARTHA
LINDSEY, MARY
PAULETT, IDA
RICHARDSON, MARY RIVES
SMITH, LUCILE
WATKINS, NEWTON
WELLS, DOROTHY

FIRST GRADE.

ALLEN, BEE
COWAN, MACK
COBB, MARSAY
CUNNINGHAM, WALLACE
DRUMELLER, KARL
GILLIAM, JANIE
HATCHER, PAUL
HUNDLEY, MARGARET
JONES, ANDERSON
KAYTON, HARRY
LANCASTER, MARY

YOUNG, PEARL

Morris, John
Morse, Vernon
Morse, Cecil
Paulett, Archie
Rice, Gordon
Smith, Alice
Spencer, Carroll
Spencer, Portia
Stokes, John
Tatum, Alma
Venable, Reginald

SECOND GRADE,

BARROW, RUTH
BENEDICT, CARLYLE
BLANTON, IRVING
BUGG, ROBERT
BULLOCK, LLOYD

GRAY, IDA LEE HART, WILLARD HILLSMAN, ALMA HUNDLEY, CAMPBELL LEWIS, ELIZABETH FIRST YEAR.

CHICK, BESSIE

CUNNINGHAM, ELIZABETH

DAVIS, ELIZABETH

DILLON, LLOYD GARLAND, EDNA

GARLAND, JACK

GARLAND, ERNEST

PAULETT, MABEL

RICHARDSON, VIRGINIA

SECOND YEAR.

WILSON, JUNIUS

THIRD GRADE.

ALLEN, JAMIE ANGLEA, WATSON

BARROW, MARY FOOTE

BOYD, CARRIE

Bullock, Thelma CARROLL, LIZZIE

COX, KATE

CUNNINGHAM, BOOKER

EDMUNDS, INDIA

FRETWELL, MATTIE LEE

GARNETT, CHARLIE

HARDY, MARY

HARRIS, RILL

HUNT, FLORENCE

JARMAN, JOSEPH

Jones, Rosa

PUTNEY, WILEY

ROBINSON, CASSIE

Wells, Agnes

WILLIAMSON, CLEE

MORING, LURLINE MORRIS, GENE

PHILLIPS, HAZEL PUTNEY, ALICE

RICHARDSON, LEONARD

RICHARDSON, ROBERT

SMITH, BEVERLEY

SPENCER, ETHEL

SPENCER, KATHLEEN

VENABLE, PETTIT

WATKINS, CUNNINGHAM

WATKINS, EDWARD

HUNDLEY, ELIZABETH

WATKINS, FRANK

WATKINS, IRVINE

WERNER, ALGIE

WALL, BARRYE

KEARNEY, JANIE

Moore, John

RICE, IRMA

ORANGE, SARAH

PAULETT, ERNEST

PAULETT, RICHARD

PRATT, WHITCOMB PRICE, MARIE

FOURTH GRADE.

BALDWIN, MARGARET

BLANTON, RUTH

BONDURANT, LOUISE

BYERLEY, EDWARD

CHAPPELL, EDWIN

DAVIS, LEONE

DOYNE, MARIE

DRUMELLER, LOUIS

DUGGER, GRACE

DUVALL, WALLACE

FOSTER, MARTHA

HILLSMAN, MARY

HATCHER, GERTRUDE

RICHARDSON, ROBERT ROBINSON, RUTH

SERPELL, RUTH

SOUTHALL, FRANK

FRETWELL, EOLIN

FIFTH GRADE.

BARROW, LURA DRUMELLER, LEE MOOREFIELD, CLAUDE

MORRIS, MARY

FIRST YEAR.

DUVALL, ALTHA
EDMUNDS, LITTLETON
GARNETT, NANNIE
GRIGG, LOUISE
HARRIS, EUNICE
JARMAN, ELIZABETH
JONES, BERTHA
KAYTON, AURELIA
LIGON, NEMMIE

SECOND YEAR.

PAULETT, VIVA
SPENCER, BERNICE
SPENCER, SARAH
STONE, BESSIE
TUCKER, ANNIE
VAUGHAN, LOVELINE
WATKINS, ELOISE
WILLIAMS, MAMIE
WOOD, MARGUERITE

SIXTH GRADE.

BLANTON, HOWARD BUGG, CHARLIE BUGG, MARTHA CARROLL, ANNIE COBB, HAZEL DAVIS, SUSIE EMORY, MARY GRAHAM, ALICE MILLIDGE, STANLEY MOORE, WILLIE PUTNEY, EDNA RICHARDSON, ALICE RICHARDSON, LELIA ROBINSON, JUDSON SMITH, AUBREY WATKINS, PATSY

WEST, TAYLOR

SEVENTH GRADE.

BALDWIN, LUCILE
BRISTOW, MARIA
COX, JOHN
DOYNE, MATTIE LOVE
DRUMELLER, MARTHA
GARNETT, RUTH
GILLIAM, GERTRUDE
GILLIAM, LIZZIE
HARRIS, OLIVE
HIGHT, EXIE
HILL, FRANKIE
HUNDLEY, ROBERT

Hurd, Nellie
Johnson, Nannie
Lewis, Joseph
Ligon, Sarah
Morris, Parke
Putney, Mary
Richardson, Kate
Richardson, Walter
Smith, Elizabeth
Trevilian, Florence
Tucker, Lillian
West, Marian

EIGHTH GRADE,

Anglea, Pearl Blanton, Thelma Bugg, Lillian Bugg, Virgilia Davis, Frances Foster, Mamie Foster, Olive Glover, Susie Poole, Alberta
Price, Bessie
Price, Fannie
Ranson, Nannie
Rice, Lillian
Richardson, Celeste
Robinson, Annie
Smith, Bettie Gay

FIRST YEAR.

SECOND YEAR.

Jarman, Emerson Morris, Page STONE, ANNIE LAURIE TRAYLOR, MARY

WILSON, LILLIAN

RECAPITULATION.

January Graduate,—Full Course	9
January Graduates,—Professional Course	11
Undergraduates	572
Total in Normal Department	592
Total in Training School Department	221
-	
Total number receiving instruction in this school	813

ALUMNÆ.

Any one discovering mistakes in the alumnæ record will kindly forward the corrections to the President.

1885

BLANTON, ANNIE (Mrs. Barrett)	coma, Ga.
Duncan, Lula	
PHILLIPS, LULA Richn	nond, Va.
1886	
Anderson, Katherine	ings, Miss. lyn, N. Y. City, Va. aburg, Va. Celler, Va. tute, Ga.
February, 1887.	
*Carson, Lelia (Mrs. Flippen). *Davenport, Emma. *Quinn, Sallie (Mrs. Dillard). Ranson, Estelle (Mrs. Marchant). Richardson, Emma (Mrs. John Geddy). *Smithson, Fanny. Smithson, Beulah. Teaching, Nogales	H., Va. Toano, Va.
June, 1887.	
Berkeley, Martha (Mrs. R. Baxter Tuggle)	inville, Va. imore, Md. panoke, Va. imond, Va. 'ampa, Fla.

^{*}Deceased.

February, 1888.

*AGNEW, MARY	
Ball, Lula	Farmville, Va.
Fuqua, Louise (Mrs. W. B. Strother) Haskins, Hallie	· · · · · · · · · · · · · · · · · · ·
*McLean, Mattie	

June, 1888.

Berkeley, Fannie
Douglas, Carrie (Mrs. Dr. Arnold)
Duncan, Mattie
Forbes, MarionLady Principal Woman's College, Richmond, Va.
FERGUSON, KATE (Mrs. Morehead)Salem, Va.
GURLEY, ANNIE (Mrs. Chas. Carroll)Baltimorə, Md.
Hunt, KatePrincipal Stonewall Jackson Institute, Abington, Va.
HIX, Annie (Mrs. Edward Earle)Waco, Tex.
*Hubbard, Ida (Mrs. Giles)
Mosley, Blanche (Mrs. Cooke)
*Martin, Rosa
PHAUP, SUSIE Teaching, West Point, Va.
PIERCE, MARY (Mrs. E. F. Watson)Box 133, Richmond, Va.
*Thornhill, Anna
Winston, Josie (Mrs. Woodson)Lynchburg, Va.
Watts, IdaTeaching, Lynchburg, Va.

February, 1889.

Boswell, Lucy (Mrs. Montague)Mount Laurel, Va.
CHRISMAN, ROSA Teaching, 2042 Fifth Avenue, New York City.
COMPTON, MYRA (Mrs. Allnut)
HARDY, SALLIE (Mrs. McElveen)
HILL, Susie (Mrs. Dunn)Bartlesville, Indian Territory.
PAYNE, OLATeaching, Albemarle County, Charlottesville, Va.

Full Graduates, June, 1889.

HARRIS, MINNIE (Mrs. Atwell)	Danville, Va.
LITTLETON, FANNIE (Mrs. Linus W. Kline)	Duluth, Minn.
MAEGHER, MARGARET Teaching,	High School, Richmond, Va.
PERKINS, MRS. FANNIE	Asheville, N. C.

^{*}Deceased.

00
Van Vort, Bertha
[^] Professional.
*Higginbotham, Lavalette (Mrs. Chapman)
Full Graduates, June, 1890.
CAMPBELL, MINNIE (Mrs. Nathan Eller)Lynchburg, Va. *CAMPBELL, MARYTeaching, Charles Town, W. Va. EDWARDS, CLARATeaching, South Boston, Va. EUBANK, MAMIE (Mrs. Sinclair)Hampton, Va. McIlwaine, Anne (Mrs. Dr. Dunn)Richmond, Va. *Meredith, Mamie Noble, Maude (Mrs. Morgan)
Vaden, Sallie (Mrs. Geo. Wray)
Professional Graduates.
BINSWANGER, BLANCHE (Mrs. Lewis Rosendorf)Elma, Ala. BOTTIGHEIMER, HORTENSETeaching, Richmond, Va. Coulling, EloiseTeaching, Haw River, N. C. RICHARDSON, LOUISE (Mrs. Jos. WHITE) 414 N. Tenth St., Richmond, Va. *RICHARDSON, ELOISE
SNAPP, MAUD (Mrs. Funkhouser)
Full Graduates, June, 1891.
GILLIAM, BLANCHE (Mrs. Putney)
Professional Graduates.
DUFF, MADGE. EMERICH, ADDIE (Mrs. Isadole Dreyfus)

Full Graduates, February, 1892.

Burton, Annie (Mrs. A. A. Cox)	Farmville, Va.
Boswell, May (Mrs. Chas. Gordon)	Remington, Va.
FARLEY, MAMIE (Mrs. E. H. Witten)	Bramwell, W. Va.
Spain, Mrytis (Mrs. Hall)	Lancaster C. H. Va.
Twelvetrees, Louise (Mrs. Hamlett)	Hampton-Sidney, Va.

Professional Graduates.

BERKELEY, MARY PRISCILLA	Teaching,	Miller Scho	ol, Va.
WEST, ELLA (Mrs. C. W. Gray)		. Memphis,	Tenn.

June, 1892.

*Blackmore, Mary
*Bondurant, Myrtle (Mrs. Corley)
DAVIDSON, JULIA
EWING, LOVELENE (Mrs. C. C. Wall)
FARLEY, ELIZABETH Stenographer, 214 Church Street, Roanoke, Va.
FORD, JULIETTEGovt' Position, 1202 K. St., N. W., Washington, D. C.
Fox, Lily Teaching, Beulahville, Va.
HARVIE, LELIA JEFFERSON, (Mrs. J. S. Barnett)Tulane University,
Hundley, Alice
MICHIE, LIZZIE (Mrs. Johnson)315 Eleventh Street, Lynchburg, Va.
MITCHELL, MAGGIE (Mrs. Bryan)
Powers, Aurelia (Mrs. Wm. Ahern) Thirty-second St., Richmond, Va.
PORTER, BELLE (Mrs. Ellington)105 S. Fifth St., Richmond, Va.
THOMPSON, ELLEN (Mrs. W. E. Coons)Culpeper, Va.
Thompson, Elva (Mrs. J. T. Walker) Smyrna, Va.
TRENT, ELLA (Mrs. H. B. Taliaferro)
WATKINS, MARGARET Trained Nurse, Richmond, Va.
Womack, Preston Stenographer, 215 E. Franklin St., Richmond, Va.

Crew, Mary
HUDGINS, NELLIE (Mrs. Oscar Hudgins) 14 W. Cary, Richmond, Va.
MEAGHER, MELANIA
MAYO, LALLATeaching, Manchester, Va.
MINOR, JANIE (Mrs. Nash)
PEAL, FLORENCE (Mrs. Ledbetter) Birmingham, Ala.
PRITCHETT, SALLIE Teaching, Boys' High School, Suffolk, Va.

^{*}Deceased.

Todd, Ammie (Mrs. Leon Ware)
Full Graduates, February, 1893.
BLAND, ALMA. Shackelfords, Va. BOYD, MARY (Mrs. Cabell Flournoy). Gap Mills, W. Va. CURTIS, ROBERTA. Teaching, Private School, Newport News, Va. DAVIDSON, MATTIE. Farmville, Va. DAVIS, MYRTIS (Mrs. Phillips). Crewe, Va. GILLIAM, SALLIE (Mrs. Gilliam). Darlington Heights, Va. GRAY, MARY. Teaching, Winchester, Va. HARGROVES, ALICE. Portsmouth, Va. *MICHIE, SUSIE.
MORTON, NETTIE (Mrs. Walker Scott)
Full Graduates, June, 1893.
Baldwin, Blanche (Mrs. E. T. Hines)2241 W. Grace, Richmond, Va. Bidgood, Fannie (Mrs. R. W. Price)234 Hinton St., Petersburg, Va. Crump, EmilyStenographer, 10th and Main Sts., Richmond, Va. Mapp, Ada (Mrs. James Hyslup)Grangeville, Accomac County, Va. *Morton, Rosalie
Professional Graduates.
EGGLESTON, JULIATeaching, West End School, Richmond, Va.
Full Graduates, February, 1894.
Armistead, Martha (Mrs. C. E. Morton)

*Deceased.

CUNNINGHAM, PEARLE (Mrs. Boyle)Rocky Mount, N. C
HARDY, JANE (Mrs. Long) Johnson City, Tenn.
HARWOOD, NANNIE (Mrs. Disharoon) Hampton, Va.
Hunt, Florine (Mrs. A. M. Fowler) 503 W. 122d St., N. Y.
Shell, Effie Teaching, Meridian, Va.

Full Graduates, June, 1894.

Bennett, Lizzie Teaching, High School, Leesburg, Va.
BLAND, LOLA Teaching, Pinetta, Gloucester County, Va.
Branch, Mabin (Mrs. Branch)
Chandler, Jennie (Mrs. Carpenter) Caroline County, Va.
FITZHUGH, MARY (Mrs. Eggleston) Portsmouth, Va.
GAYLE, LULA (Mrs. Bland) Shacklefords, Va.
Greever, Virgini A Chilhowie, Va.
HARRIS, ALMA Teaching, Dinwiddie C. H., Va.
HARRIS, PAULINE (Mrs. A. E. Richardson) Dinwiddie, C. H., Va.
HUDGINS, RUBY (Mrs. Diggs) Hampton, Va.
OGLESBY, MARY SUE Draper, Pulaski County, Va.
ROBERTS, MABEL (Mrs. S. D. Tankard) Franktown, Va.
STAPLES, JANIE (Mrs. Eddie Chappell) Briery, Va.
TROWER, LENA (Mrs. Ames) Only, Accomac County, Va.
WESCOTT, GEORGIA (Mrs. Stockley) Teaching, Accomac County, Va.
*Wilkie, Kathie

Professional Graduates.

BUCHANAN, MATTIE	Teaching, Fairwood, Va.
HARRISON, JULIA (Mrs. Pedrick)	Portsmouth, Va.
HIGGINS, EMMA (Mrs. L. B. Johnson)	Gilmerton, Va
LEACHE, JULIA	Teaching, Pulaski, Va.
POLLARD, MAUD (Mrs. R. S. Turman)	Atlanta, Va.

Full Graduates, February, 1895.

ARMISTEAD, ELLEN (Mrs. Guerrant)	•
Boyd, Carrie	Bryant, Nelson County, Va.
Davis, Eulalie (Mrs. Woodson)	Richmond, Va.
EGGLESTON, MARTHA	Teaching, Burkeville, Va.
Ferebee, Mary (Mrs. Old)	Lynnhaven, Va.
Godwin, Mary	Teaching, Fincastle, Va.
IVY, Mrs. Sallie B	Norfolk, Va.
JAYNE, MATTIETeaching, 1603 Thir	tieth St., N. W., Washington
*Kean, Elvira	

^{*}Deceased.

13/
MARABLE, SUDIE (Mrs. Scales). Hulcolm's Rock, Va. OSBORNE, TEMPE, R. F. D. No. 2. Berryville, Va. RATCLIFFE, MARY (Mrs. Chenery). Ashland, Va. RHRIFT, SUSIE. Teaching, Big Stone Gap, Va. WOLFE, BESSIE. Teaching, Glenolden, Penn.
Professional Graduates.
Burton, Kate (Mrs. Glenn)
Full Graduates, June, 1895.
BADGER, HELEN Stenographer, 1910 N. 22d St., Philadelphia, Pa.
*Bradshaw, Cornelia. Bondurant, Georgia
Professional Graduates.
Bullard, Irene, M. D. Birmingham, Ala. Davis, Mary Madenburg, Va. Fulks, Susie (Mrs. Edwin Williams) St. Louis, Mo. Ford, Ella Teaching, High School, Washington, D. C. Hardy, Pearl Teaching, Nottoway County, Va. Hathaway, Virginia Teaching, White Stone, Lancaster County, Va. *Higginbotham, Nancy Nulton, Bessie (Mrs. J. B. Noffman) 905 Delaware Ave Wilmington, Del. Parlett, Mattie Teaching, 28 York Place, Norfolk, Va. Trent, Adelaide Teaching, Moss Point, Miss. Winfree, Emma Teaching, Richmond, Va.
Full Graduates, February, 1896.
Brown, Myrtle

*Deceased.

Hardy, Zou
Professional Graduates.
MILLER, MAGGIETeaching, 210 Clay Avenue, Norfolk, Va. Welsh, Mabelle (Mrs. Clifford Rudd)Richmond, Va.
Full Graduates, June, 1896.
Ashley, Daisy

Professional Graduates.

Cameron, Jean.....Teaching, Bennettsville, S. C.

HATCHER, ELIZABETH Teaching English and History, Fork Union, Va.
LINDSEY, ELLEN Teaching, Yellow Tavern, Henrico County, Va.
McCabe, Margaret Teaching, Washington, D. C.
Morton, Loulie MFarmville, Va.
Smith, Eva (Mrs. Ferebee)Oceana, Va.
*Walthall, Julia

Full Graduates, February, 1897.

COPER, IDA (Mrs. Seim)	Baltimore, Md.
DANIEL, MARY B. (Mrs. Randolph Jones) Rival, I	
KENNERLY, MARTHA Teaching Biology, High Sch	nool, New Haven, Conn.
Parsons, Mamie	.Teaching, Atlantic, Va.
SPAIN, KATETeaching, Sutherland.	Dinwiddie County, Va.
Stone, Virginia	Teaching, Bristol, Va.
Watkins, AliceSteno	grapher, Richmond, Va.

Professional Graduates.

KIPP, LANDONIA (Mrs. Alec. Black)	Blacksburg, Va.
Massenburg, Mary (Mrs. Hardy)	Hampton, Va.
POLLARD, MINNIE (Mrs. Austin)Hinton	Street, Norfolk, Va.
SHELL, PEACHY (Mrs. R. E. Brown)1295 W. Cary	St., Richmond, Va.
SLAUGHTER, MARIE (Mrs. Harvie Hall)	Roanoke, Va.
Welch, Charlotte624 Rorer Avenue,	S. W., Roanoke, Va.

Full Graduates, June, 1897.

Ballou, Annie (Mrs. Talley Ballou)
DIVINE, LILLIAN Teaching, Jefferson Institute, Falls Church, Va.
DOUGHTY, GRACE (Mrs. Gladson)Exmore, Northampton County, Va.
FERREBEE, Annie Bookkeeper, 318 Boush Street, Norfolk, Va.
FLOYD, SALLIE (Mrs. A. T. Bell)
GILLIAM, LILLIAN
IRVING, ANNE (Mrs. Evans)Truxillo, Amelia County, Va.
LECATO, EMMATeaching, Puntotægue, Accomac County, Va.
LESTOURGEON, FLORASt. Katherine's School, Bolivar, Tenn.
MAPP, ZILLA (Mrs. Arthur Winn)Boydton, Va.
POLLARD, PATTIE (Mrs. Morrow)High Hill, Halifax County, Va.
*Price, Lily
*Price, Mattie
Spencer, Edna (Mrs. J. E. Haynsworth)
SLAUGHTER, MARIE (Mrs. Harvie Hall)
Wainwright, Mattie (Mrs. Ernest Whitehead)Farmville, Va.

^{*}Deceased.

WILKIE, MARY CTeaching, Lexington, Ky. YOUNG, JESSIETeaching, Hebron, Va. Professional Graduates.		
Brinson, Mary Eley (Mrs. J. E. Elliott)		
Baldwin, Laura		
Professional Graduates.		
Mears, Belle (Mrs. Burke)		
Full Graduates, June, 1898.		
Amos, Martha		

^{*}Deceased

Daniel, Anna	
Professional Graduates.	
BIRDSALL, ELIZABETH (Mrs. Moon)	
Full Graduates, January, 1899.	
Carter, Lily, (Mrs. Vaughan)	
Professional Graduates.	
Featherstone, Martha	
Full Graduates, June, 1899.	
ARMSTRONG, ELLEN	

FRANKE, FLORENCE	Teaching, Charlotte C. H. Va.
GODWIN, ELLA	Teaching, Clarke County, Va.
Jones, Matilda	Stenographer, Richmond, Va.
LEIGH, RUBY B. (Mrs. A. W. Orgain)	Dinwiddie, Va.
Lewis, Della	Claremont, Va.
READ, DAISY	Teaching, Pulaski, Va.
Somers, Lola (Mrs. J. R. Brown)	. Bloxom, Accomac County, Va.

Professional Graduates.

JORDON, NELLIE (Mrs. Dr. Wasling)Pulaski,	Va.
LANCASTER, NATALIE Assistant Teacher, S. F. N. S., Farmville,	Va.
LEACH, Annette (Mrs. Andrew Gemmell) Pulaski,	Va.
OSBORNE, ALVERDA R. F. D., No. 2. Berryville,	Va.
Welsh, Alice Sec. of Prin. of High School, Richmond,	Va.

Full Graduates, January, 1900.

CHILTON, JULIA (Mrs. C. H. Dunaway)	Richmond, Va.
CULPEPER, ELIZABETH (Mrs. Martin)	Portsmouth, Va.
GOODE, MARGARET	Teaching, Hopkinsville, Ky.
HENING, LILY	Teaching, Swansboro, Va.
Holland, Kellogg	Teaching, Burlington, N. C.
Johns, Martha	Teaching, Farmville, Va.
WATKINS, ELIZABETH (Mrs. Harry R. Hous	ston)

Professional Graduates.

BINNS, VIVIAN (Mrs. C. E. Parker)122 27th Street, Newport News,	Va.
HAWKINS, CELIATeaching, Bluefield, W.	Va.
HOWARD, IDATeaching, Pulaski,	Va.

Full Graduates, June, 1900.

Armstrong, Sadie Tea	ching, Madison Mills, Va.
CHILTON, LAURATeachin	g, Lancaster C. H., Va.
CLEMENTS, NORMA Teaching, 1227 Twenty-fift	th St., Newport News, Va.
COLEMAN, MARY Private Secretary, 66 C	lark St., Brooklyn, N. Y.
Cox, Mary Venable Teaching, Math.	S. F. N. S., Farmville, Va.
Davis, Louise (Mrs. Hall)	Brooklyn, N. Y.
JONES, MAUD (Mrs. Wm. Horner)	Rosemary, N. C.
LANCASTER, NATALIEAssistant in Math.	S. F. N. S., Farmville, Va.
ROYALL, NANNIE (Mrs. Armistead Rice) Agnes	Sanatorium, Denver, Col.
RICE, BESSIETo	eaching, Mt. Airy, N. C.

Professional Graduates.

CRAFFORD, HELENTeaching, Morrison, Warwick County, Va.
HALE, MARGARET (Mrs. Noell)
HOUPT, ELLA
HOUSTON, BRUCE (Mrs. W. E. Davis)Jellico, Tenn.
MILLER, LIDA Teaching, 101 Central Avenue, Norfolk, Va.
RANDOLPH, ELEANORGreenville, Va.
RICHARDSON, MARYTeaching, Elizabeth College, Charlotte, N. C.
SIBLEY, MAGGIE (Mrs. H. S. Smith)Baltimore, Md.

Full Graduates, January, 1901.

CARPER, BESSIE Medical Student, Woman's Medical College,Phila., Pa.
CRIM, MERCY Teaching, High School, Leesburg, Va.
GOODWIN, JOSEPHINETeaching, Arrington, Nelson Co., Va.
HOOK, LILLIANTeaching, Doe Hill, Va.
*Watkins, Marion (Mrs. A. L. Martin)
Wells, Bessie

Professional Graduates.

CHEATHAM, LILIAN	Teaching, Chester, Va.
CHERNAULT, HESSIE	Teaching, Hampton, Va.
SHARPE, IDA (Mrs. Walter J. Cox)	Teaching, Crewe, Va.
WATTERSON, PEARL	Teaching, Olmsted, W. Va.

Full Graduates, June, 1901.

ATKINSON, ALICE	Monroe, N. C.
BARNES, EMMA	Teaching, Newport News, Va.
COLEMAN, ALICE	Supervisor of Music, Norfolk, Va.
Hogg, Sarah	Teaching, Newport News, Va.
Hogwood, Louise (Mrs. Harry Russell)) Cape Charles, Va.
JACKSON, JENNIE (Mrs. Edw. Roberts).	Arvonia, Va.
Luck, Josephine	.Teaching, Elizabeth City, N. C.
MILLER, MARTHATeac	ching, Stonega, Wise County, Va.
PALMER, BESSIE (Mrs. Saunders)	Asheville, N. C.
WHEALTON, JANIE (Mrs. T. S. Leitner).	Chester, S. C.

CAMPER, PAULINE	Teaching, Salem, V	a.
COLEMAN, ETHEL	Teaching, Signpine, V	a.

^{*}Deceased.

Cox, JessieTeaching, Prentis School, Portsmouth, Va.		
ELCAN, GRACETeaching, Tallahassee, Fla.		
FINKE, BEULAH Teaching, Roanoke, Va,		
HENDERSON, MATTIETeaching, Vinton, Va.		
HOUSER, NANNIE		
LATIMER, NINA Teaching, 800 W. Marshall St., Richmond, Va.		
PHILLIPS, MOLLIETeaching, Hampton, Va.		
RENICK, MILDRED		
SELDEN, MARY		
STEIGLEDER, EDITH		
WHITE, FRANCES (Mrs. Dr. P. S. Mertins)		
WHITE, JEANNETTE		
WILLIAMS, JANIETeaching, Well water, Buckingham County, Va.		
Full Graduates, January, 1902.		
FARTHING, MARYTeaching, Charlotte C. H., Va.		
MOORE, WILLIETeaching, Harwell, Mecklenburg County, Va.		
Mundy, Nellie		
SMITH, FRANCES Y		
OMITH, PRANCES 1 Teaching, Charlotte C. 11., Va.		
Professional Graduates.		
DYER, RUTHTeaching, Roanoke, Va.		
Jones, Mary Campbell (Mrs. Batt)		
SPARKS, MARY		
OWENS, EMMA (Mrs. J. G. Enliss)		
rignor, Zilpah		
WINSTON, HELEN		
WINSTON, HELEN		
Full Graduates, June, 1902.		
Full Graduates, June, 1902. Bracy, JennieTeaching, Pocahontas, Va.		
Full Graduates, June, 1902. Bracy, Jennie		
Full Graduates, June, 1902. Bracy, Jennie		
Full Graduates, June, 1902. Bracy, Jennie		
Full Graduates, June, 1902. Bracy, Jennie		
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Full Graduates, June, 1902. Bracy, Jennie		
Full Graduates, June, 1902. Bracy, Jennie		
Full Graduates, June, 1902. Bracy, Jennie		
Bracy, Jennie. Teaching, Pocahontas, Va. Cole, Cora. Teaching, Fredericksburg, Va. Cole, Ethel (Mrs. E. H. Auld) Millesboro, Ky. Scaggs, Julia (Mrs. Curtis Biscoe) Fredericksburg, Va. Wood, Lucy Richmond, Va. Professional Graduates. Blackiston, Helen Assistant Teacher, S. F. N. S., Farmville, Va. Bryan, Georgia (Mrs. Arthur Hutt) Norfolk, Va. Chumbley, Lelia Teaching, Keezletown, Va.		
Full Graduates, June, 1902. Bracy, Jennie		

GOODE, CARRIE (Mrs. John Bugg) Phillis, Va.		
Hall, Eva Teaching, McClung, Va.		
HALL, ELIZABETH Teaching, Pulaski, Va.		
HARRIS, ORA Teaching, Wise, Va.		
Hix, CarrieTeaching, Roanoke, Va.		
King, Emma		
KINZER, ANNA (Mrs. Ernest Shawen)213 Rose Avenue., Norfolk, Va.		
KIZER, CLAUDINE		
Marsh, Martha		
Morris, Sallie		
PILSWORTH, NORA		
Powers, Mary Frances		
St. Clair, Katie		
VAUGHAN, KATHERINE (Mrs. Southall Farrar)Jetersville, Va.		
Wade, Mamie Teaching, Bennettsville, S. C.		
WARNER, Susie		
Winfield, FlorenceTeaching, Diston, Dinwiddie County, Va.		
Full Cradustas Isusans 1002		
Full Graduates, January, 1903.		
PHELPS, MAY		
WHITMAN, PEARL Teaching, Tip Top, Tazewell County, Va.		
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Professional Graduates.		
Professional Graduates.		
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BASKERVILL, ELIZABETHTeaching, Clifton Forge, Alleghany Co., Va.		
BASKERVILL, ELIZABETHTeaching, Clifton Forge, Alleghany Co., Va. Taylor, MinnieTeaching, Greenville, N. C.		
BASKERVILL, ELIZABETH Teaching, Clifton Forge, Alleghany Co., Va. TAYLOR, MINNIE Teaching, Greenville, N. C. TURNER, NANNIE Teaching, Newport News, Va.		
BASKERVILL, ELIZABETH Teaching, Clifton Forge, Alleghany Co., Va. Taylor, Minnie Teaching, Greenville, N. C. Turner, Nannie Teaching, Newport News, Va. White, Eleanor Teaching, Male Academy, Tarboro, N. C.		
BASKERVILL, ELIZABETH Teaching, Clifton Forge, Alleghany Co., Va. TAYLOR, MINNIE Teaching, Greenville, N. C. TURNER, NANNIE Teaching, Newport News, Va.		
BASKERVILL, ELIZABETH Teaching, Clifton Forge, Alleghany Co., Va. Taylor, Minnie Teaching, Greenville, N. C. Turner, Nannie Teaching, Newport News, Va. White, Eleanor Teaching, Male Academy, Tarboro, N. C. Full Graduates, June, 1903.		
BASKERVILL, ELIZABETH Teaching, Clifton Forge, Alleghany Co., Va. Taylor, Minnie		
BASKERVILL, ELIZABETH Teaching, Clifton Forge, Alleghany Co., Va. Taylor, Minnie		
BASKERVILL, ELIZABETH Teaching, Clifton Forge, Alleghany Co., Va. Taylor, Minnie		
Baskervill, Elizabeth Teaching, Clifton Forge, Alleghany Co., Va. Taylor, Minnie Teaching, Greenville, N. C. Turner, Nannie Teaching, Newport News, Va. White, Eleanor Teaching, Male Academy, Tarboro, N. C. Full Graduates, June, 1903. Baskervill, Elizabeth, Teaching, Clifton Forge, Alleghany, County, Va. Doughty, Annie Teaching, Cedar Bluff, Va. Hankins, Harriet Parker Teaching, Williamsburg, Va. Harvie, Otelia Studying Music, Richmond, Va.		
Baskervill, Elizabeth Teaching, Clifton Forge, Alleghany Co., Va. Taylor, Minnie Teaching, Greenville, N. C. Turner, Nannie Teaching, Newport News, Va. White, Eleanor Teaching, Male Academy, Tarboro, N. C. Full Graduates, June, 1903. Baskervill, Elizabeth, Teaching, Clifton Forge, Alleghany, County, Va. Doughty, Annie Teaching, Cedar Bluff, Va. Hankins, Harriet Parker Teaching, Williamsburg, Va. Harvie, Otelia Studying Music, Richmond, Va. Paxton, Anna Teaching, 417 Moore St., Bristol, Tenn.		
Baskervill, Elizabeth Teaching, Clifton Forge, Alleghany Co., Va. Taylor, Minnie Teaching, Greenville, N. C. Turner, Nannie Teaching, Newport News, Va. White, Eleanor Teaching, Male Academy, Tarboro, N. C. Full Graduates, June, 1903. Baskervill, Elizabeth, Teaching, Clifton Forge, Alleghany, County, Va. Doughty, Annie Teaching, Cedar Bluff, Va. Hankins, Harriet Parker Teaching, Williamsburg, Va. Harvie, Otelia Studying Music, Richmond, Va. Paxton, Anna Teaching, 417 Moore St., Bristol, Tenn. Peck, Mary Teaching, Fincastle, Botetourt County, Va.		
Baskervill, Elizabeth Teaching, Clifton Forge, Alleghany Co., Va. Taylor, Minnie Teaching, Greenville, N. C. Turner, Nannie Teaching, Newport News, Va. White, Eleanor Teaching, Male Academy, Tarboro, N. C. Full Graduates, June, 1903. Baskervill, Elizabeth, Teaching, Clifton Forge, Alleghany, County, Va. Doughty, Annie Teaching, Cedar Bluff, Va. Hankins, Harriet Parker Teaching, Williamsburg, Va. Harvie, Otelia Studying Music, Richmond, Va. Paxton, Anna Teaching, 417 Moore St., Bristol, Tenn.		
Baskervill, Elizabeth Teaching, Clifton Forge, Alleghany Co., Va. Taylor, Minnie Teaching, Greenville, N. C. Turner, Nannie Teaching, Newport News, Va. White, Eleanor Teaching, Male Academy, Tarboro, N. C. Full Graduates, June, 1903. Baskervill, Elizabeth, Teaching, Clifton Forge, Alleghany, County, Va. Doughty, Annie Teaching, Cedar Bluff, Va. Hankins, Harriet Parker Teaching, Williamsburg, Va. Harvie, Otelia Studying Music, Richmond, Va. Paxton, Anna Teaching, 417 Moore St., Bristol, Tenn. Peck, Mary Teaching, Fincastle, Botetourt County, Va.		
Baskervill, Elizabeth Teaching, Clifton Forge, Alleghany Co., Va. Taylor, Minnie		
Baskervill, Elizabeth Teaching, Clifton Forge, Alleghany Co., Va. Taylor, Minnie Teaching, Greenville, N. C. Turner, Nannie Teaching, Newport News, Va. White, Eleanor Teaching, Male Academy, Tarboro, N. C. Full Graduates, June, 1903. Baskervill, Elizabeth, Teaching, Clifton Forge, Alleghany, County, Va. Doughty, Annie Teaching, Cedar Bluff, Va. Hankins, Harriet Parker Teaching, Williamsburg, Va. Harvie, Otelia Studying Music, Richmond, Va. Paxton, Anna Teaching, 417 Moore St., Bristol, Tenn. Peck, Mary Teaching, Fincastle, Botetourt County, Va. Watkins, Neville		
Baskervill, Elizabeth Teaching, Clifton Forge, Alleghany Co., Va. Taylor, Minnie		

BERRYMAN, LOUISETeaching, Brambleton, Norfolk, Va.
*Bradshaw, Bernice
BROOKS, OLIVETeaching, Crittendon, Nansemond Co., Va.
CARTER, LAURA (Mrs. Harry Hundley)
CLARK, MARY (Mrs. R. R. Claiborne)St. Francesville, La.
CLENDENING, RUTH (Mrs. Gaver)
Cook, MildredAsst. Y. W. C. A. Secretary, Danville, Va.
Crigler, Elmer
Daniel, Mary Rives
Epps, Mary
FORD, JANIE
Foster, Daisy
Frayser, Mary (Mrs. J. W. McGehee)
Gannaway, SueTeaching, Delton, Pulaski County, Va.
Goggin, Mary (Mrs. Page D. Nelson)Lynchburg, Va.
Goggin, Martha (Mrs. C. W. Woodson)
GRAY, ELLA
GRESHAM, ANNIE (Mrs. L. F. Orrison) Mt. Vernon Flats, Washington, D. C.
HOLMES, GRACE
JAMES, GEORGIA
McLave, Agnes
MOORMAN, LIZZIE
PARRAMORE, LOUISE
Peek, Nellie
PICKRELL, JUSTINETeaching, Davis College, Petersburg, Va.
SINCLAIR, ETTA
STEPHENS, KATHERINETeaching, Burk's Garden, Va.
STEPHENSON, DAISY Teaching, Theological Seminary, Alexandria, Va.
Warren, Grace
WATKINS, HENRIETTATeaching, Whitewell, Va.
White, Nellie
YONGE, MARYTeaching, Stuarts Draft, Augusta County, Va.
Young, Eula (Mrs. Berrisford)Teaching, Dryden, Va.
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Full Graduates Ignuary 1904

Full Graduates, January, 1904.

Evans, Mildred	Teaching, Radford, Va	a.
Gray, Mary	Grayton, Mo	d .

Eaton, Bertie	. Bristol,	Va.
ETHERIDGE, MARIE Teaching, Indian Creek, Norfolk	County,	Va.
GODWIN, LOUISE Teaching, Birds Nest, Northamp	oton Co.,	Va.

^{*}Deceased

Full Graduates, June, 1904.

BALDWIN, MARY CECIL	.Teaching, Radford, Va.
BURGER, MARY ELLA	Farmville, Va.
SMITHEY, NELLIE CARSON	Teaching, Sabot, Va.

BEARD, OLLIE MERTON
BRITTINGHAM, AUDREY ESTELLETeaching, Hampton, Va.
Burge, Nannie Teaching, Martinsville, Va
CAMPBELL, MARY LOUISE eaching, Pulaski City, Va.
CARTER, BESSIE WHITWORTH Teaching, Prospect, Va.
CHRISMAN, LUCY CARTER Teaching, Natural Bridge, Va.
CLARY, INEZ L Teaching, Manchester, Va.
COBBS, ELIZABETH FLOURNOYTeaching, Rip Raps, Va.
DEY, JESSIE Teaching, Norfolk, Va.
FINKE, JESSIE VIRGINIATeaching, Salem, Va.
GILRERT, MARY BLANCHE Teaching, Giles County, Va.
GOODE, SARAH MASSIE (Mrs. C. C. Branch)Burgaw, N. C.
GRIFFIN, GERTRUDEPortsmouth, Norfolk Co., Va.
HAHN, ELLA CLARA
HARRISON, AMELIA RANDOLPH Teaching, Brunswick County, Va.
HERBERT, MARY ELIZABETH
HINER, MARY CLAY Assistant in English, S. F. N. S., Va.
HODNETT, FANNY (Mrs. Thos. Moses)
HURT, JEMIMA Teaching, Virnon, Roanoke County, Va.

JOHNSON, BLANCHE	Teaching, Roanoke County, Va	١.
	Teaching, Caroline County, Va	
KING, BESSIE BYRD	Teaching, Glen Allen, Va	
	hing, Deep Creek, Norfolk Co., Va	
	, Millbank, Prince Edward Co., Va	
	Teaching, Tazewell, Va	
·		
	Teaching, New River Depot, Va	
·	Teaching, Worsham, Va	
	Teaching, Draper, Va	
·	Teaching, Berryville, Va	
	.Teaching, Park Place, Norfolk, Va	
REYNOLDS, ALDA	Teaching, Maysville, Ga	
Rodes, Mariana	Lexington, Va	
SAMPSON, ETTA HANCOCK	Teaching, Manchester, Va	
	ess Anne County, Va., R. F. D. No. 2	
	Teaching, Newport News, Va	
	Teaching, Louisa, Va	
	Teaching, Natural Bridge, Va	
·	Teaching, Nelson County, Va	
	Teaching, Roanoke County, Va	
	M. A. French)Sunny Side, Va	
WHITMORE, JESSIE EVANS (Mrs. Elli	iott Booker)Farmville, Va	•

Full Graduates, January, 1905.

CHERNAULT, MAUDE	, Teaching, Prince Edward County, Va.
CRUTE, JANIE	Teaching, Bedford City, Va.
TEFFRIES. MARY	Culpeper, Va.

ABBITT, ELEANOR Teaching, Portsmouth, Norfolk County, Va.
ALLEN, AVICE Teaching, King and Queen, Va.
Anderson, Lucy
ATKINSON, MARGERYTeaching, Smithfield, Va.
COCKE, MARIA Bon Air, Va.
Davis, Sallie
Graveley, GeorgiaTeaching, Nansemond Co., Va.
IVES, MAUDLand of Promise, Princess Anne County, Va.
James, LizzieTeaching, Ben Bois, Tazewell County, Va.
JOHNSON, LAURATeaching, Lincoln, Va.
LA BOYTEAUX, BEE Teaching, Uvilla, W. Va.
MOORE, MAY SUE Teaching, Franklin, Southampton County, Va.
REYNOLDS, STELLA

SMITH, ZAIDEE Teaching, Fishersville, Va	
Tuck, UrsulaTeaching, Moffet, Va.	
Ware, Alice Teaching, Toano, Va	

Full Graduates, June, 1905.

Anderson, Maud Marshall	Millbank, Va.
BROOKE, LUCY MORTON	Teaching, Culpeper, Va.
CHILTON, SUSIE KATHERINE	Lancaster, Va.
DAY, MARY FRENCHTe	eaching, Brambleton, Norfolk, Va.
DICKEY, EDITH LEIGH	Teaching, Miller School, Va.
DUVALL, EDITH BRENT	Student, S. F. N. S., Farmville, Va.
PAULETT, ALICE EDMUNDS	Farmville, Va.
WADE, ELIZABETH HAMILTON	Teaching, Greenville, N. C.

Professional Graduates, June, 1905.

CLEMMER, LENNIE MAYMurat, Rockbridge Co., Va.
DIEHL, Anna Lois
Edwards, Florence C
EWELL, MARY ISHTeaching, Earleysville, Va.
FLETCHER, MAMIE EDNATeaching, Orange County, Va.
GOULDING, ETHEL FITZHUGH, Teaching, Rap'h'n'k Academy,
Caroline, Co., Va.
HEATH, NELLIE GRAY
HINMAN, OLIVE MAY
Hodges, Willie Kate (Mrs. M. T. Boothe)
Homes, Mary VirginiaBoydton, Mecklenburg County, Va.
HOWARD, MYRA
Hurst, Grace Kilmarnock, Lancaster County, Va.
LEE, ELLEN MOORE
Lemon, Betsey
Lewis, Carlotta
LUTTRELL, MILDRED ELIZABETH (Mrs. B. L. Payne)Diascund, Va.
Manson, Lucy Hawes (Mrs. Chas. M. Simpson)Whaleyville Va.
*Muse, Sue
Newcomb, MaudTeaching, McKenney, Dinwiddie County, Va.
Pierce, Fanny May
RICHARDSON, HARRIET ELIZABETH Teaching, Suffolk, Va.
Stephens, Margeret Lynn
Tinsley, Elizabeth GarlandTeaching, Crooked Run, Va. Walthall, Epsie
WATSON, CALVA HAMLET
WHITLEY, MARY EDITHIndika, Isle of Wight County, Va.

^{*}Deceased.

WILSON, GRACE MACON	. Teaching,	Lynchburg,	Va.
Wolfe, Frances Roberdeau	Teaching,	Blackstone,	Va.
WOODRUFF, HESSIE St. CLAIR (Mrs. J. Luck	in Bugg)	Farmville,	Va.

Full Graduates, January, 1906.

BUGG, HATTIE KING	Farmville, Va.
CHILDREY, HELEN AGNEW	Teaching, Richmond, Va.
CRAWLEY, FENNELL	Teaching, Atlee, Va.
FORD, MARY SHERMAN	Teaching, Dumbarton, Va.
FORD, SUSIE EMILY	Teaching, Dumbarton, Va.
Ingram, Florence Lindwood	. Teaching, Barton Heights, Va.
Ingram, Nell Douglas	Teaching, Charlottesville, Va.
SANDERLIN, CLARA CHARLOTTE	
Stephenson, Georgiana Elizabeth	Teaching, Covington, Va.

Professional Graduates, January, 1906.

CARNEAL, NELLIE V Teaching,	White's Mill, Caroline County, Va.
DUNLAP, HENRIETTA CAMPBELL	Teaching, Lexington, Va.
HINER, LUCY CARY	Baltimore, Md.
JOLLIFFE, ANNA B. C	Boyce, Clarke County, Va.
King, Gertrude Caroline	Spencer, Henry County, Va.
PRICE, MINNIE ESTELLE	Teaching, Sutherland, Va.
Rogers, Anna Royster Teaching,	Wily, Buckingham County, Va.
STARLING, BETTIE PRICE	Teaching, Barton Heights, Va.
THOMPSON, LILLIAN FREDERICKA	Bluefield, W. Va.
Vaughan, Iva Pearl	Teaching, Cumnor, Va.

Full Graduates, June, 1906.

Adams, Louisa
BAKER, NELLIE Teaching, 124 Berkley Ave., Berkley, Va.
Bull, CarrieMelfa, Va.
COLEMAN, MARY Teaching, Mt. Jackson, Va.
COMPTON, ISATeaching, Dumbarton, Va.
Dungan, Carrie
FARISH, MARGARETTeaching, Atlee, Va.
Jackson, LeliaFarmville, Va
JONES, SALLIETeaching, McKenney, Va
*La Boyteaux, Zoula
McCraw, BessieAndersonville, Va.
MASON, MAUDPeabody Conservatory of Music, Baltimore, Md.

^{*}Deceased

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Massey, Julia. Teaching, Hampton, Va. Redd, Mary Elizabeth. Teaching, Tazewell C. H., Va. Rogers, Dorothy. Student, Cornell University, Ithaca, N. Y. Sanderlin, Clara. R. F. D., No. 2, Norfolk, Va. Smith, Ada May Teaching, R. F. D., No. 7 Richmond, Va. Smith, DeBerniere. Charlotte C. H., Va. Verser, Elizabeth. Teaching, Richmond, Va.
Kindergarten Graduates, June, 1906.
BRYDON, MARGARET
ABBITT, MERLE. Port Norfolk, Va. BOWERS, GERTRUDE. Teaching, Ashland, Va. BURTON, GERTRUDE. Lafayette, Ala. CAMPBELL, STEPTOE C. Teaching, Lovingston, Va. Cox, Bevie. Teaching, Big Stone Gap, Va. Cox, Edna. Teaching, Big Stone Gap, Va. Cox, Sallie. Teaching, Big Stone Gap, Va. Cox, Sallie. Teaching, Radford, Va. Dobie, Belle. Teaching, Fishersville, Va. Henderson, Margaret. Teaching, Greenville, Va. Howard, Elizabeth. Teaching, Greenville, Va. Howard, Elizabeth. Teaching, Bridge, Va. Kelly, Hattie. Teaching, Manchester, Va. Kizer, Lizzie. Teaching, Barton Heights, Va. Lewelling, Frances. Newport News, Va. McCue, Virgie. Lexington, Va. Munden, Frances. Teaching, Cape Charles, Va. Nunn, Virgie. Teaching, Cape Charles, Va. Nunn, Virgie. Teaching, Greenville, Tenn. Walton, Grace. Student S. F. N. S., Farmville, Va. Waring, Emma. Teaching, Rockbridge County, Va. Williamson, Pauline. Teaching, Rockbridge County, Va. Williamson, Pauline. Teaching, Pulaski Institute, Dublin, Va.
Full Graduates, January, 1907.
Снарман, Daisy Cornelius

GILLESPIE, LOIS VIRGINIA	Teaching, Farmville, Va.
GUY, MARY SIDNEY	Winnie, Va.
Leonard, Lois Gertrude	. Teaching, Newport News, Va.
RYLAND, LEONORA TEMPLE	Teaching, Bristol, Tenn.
SCHOFIELD, MARY MERCER	Teaching, Barton Heights, Va.
STOKES, ELIZABETH KEESEE	Farmville, Va.
WIATT, ELEANOR BAYTOP	Teaching, Bristol, Tenn.

Professional Graduates, January, 1907.

Boisseau, Vivian Temperance
CLARK, LUCRETIA VIRGINIATeaching, Jetersville, Va.
DeBaum, Theodoria Elizabeth R. F. D. No. 3, Berkley Sta. Norfolk, Va.
HOUPT, MYRTLE FERNE
Hundley, Juliette Jefferson
MORGAN, ANTOINETTETeaching, Roanoke, Va.
Palmer, Margaret Meredith
Pierce, Page HenleyStudent S. F. N. S. Farmville, Va.
REYNOLDS, PAULINE ELIZABETHTeaching, Covington, Va.
SHORTER, FANNY BELLE Teaching, Darlington Heights, Va.
STUBBLEFIELD, VIRGINIA EMELINEStudent S. F. N. S. Farmville, Va.

As shown in the foregoing list, the Normal School at Farmville has sent out 729 graduates. With few exceptions they have all rendered faithful and efficient service as teachers—most of them in the common schools of the State, some in high schools and colleges. Nearly 450 are now engaged in this important work.

About 190 are married—having first taught awhile—and as intelligent home-makers these are now fulfilling the high mission upon which the most vital interests of the Commonwealth depend. Besides these seven hundred and more graduates, there are other hundreds who have gone out from the school without graduating, and who are doing good work in the schools and homes of Virginia.

Wherever these young women go, a high value is set upon their services; and when once a community comes to see something of the work of the Normal teacher it thenceforth is hardly satisfied with anything less. And so the demand for our teachers has far outgrown the supply.

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